

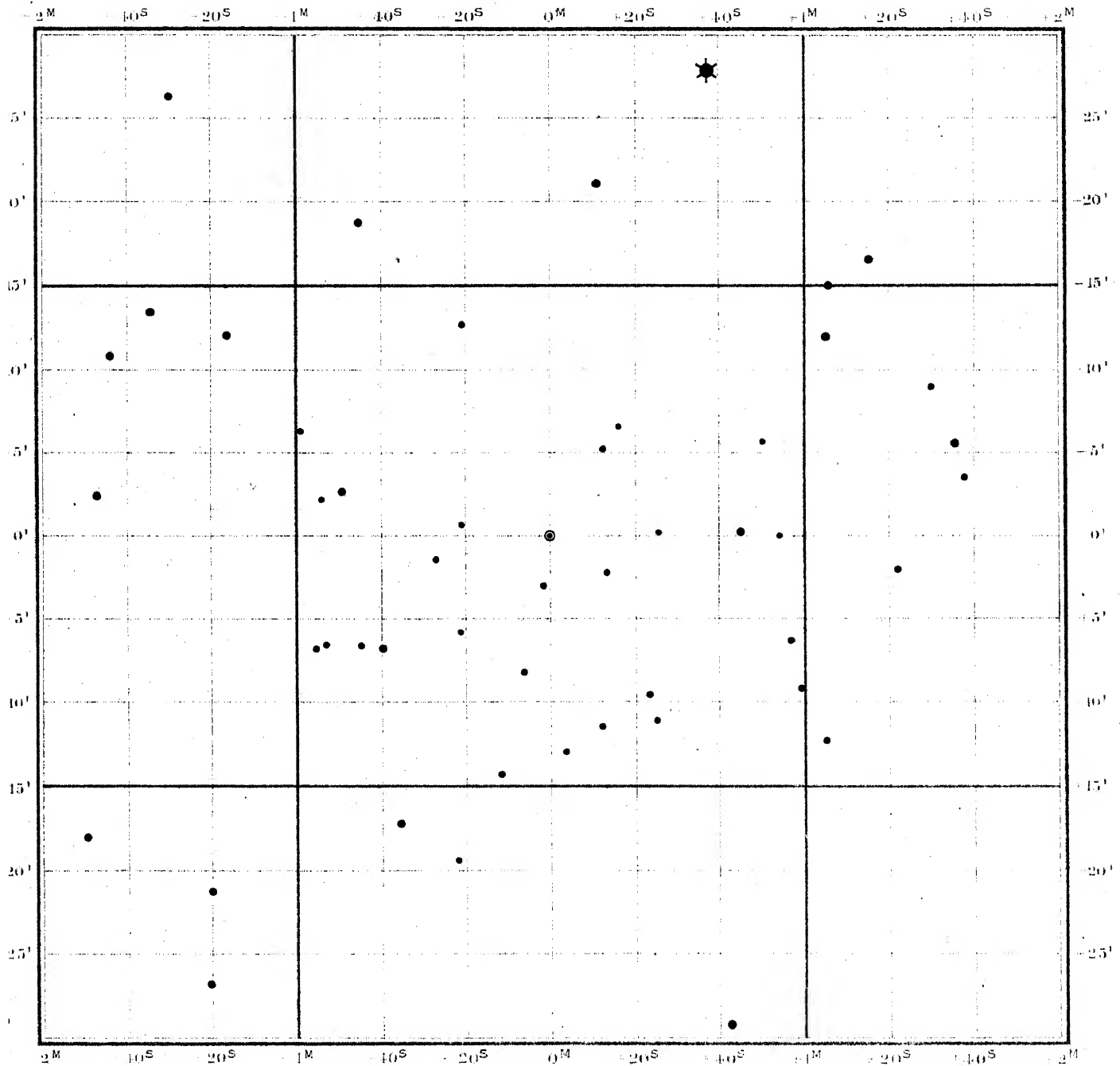
1803

# T Leporis

(1900.0)  $5^{\text{h}} 0^{\text{m}} 36^{\text{s}}$  ( $+2^{\text{s}}.55$ )  $-22^{\circ} 2'.5$  ( $+0'.09$ )

Color: 5, III;

Magnitudo: 8–12.



7 8 9 10 11 12 13

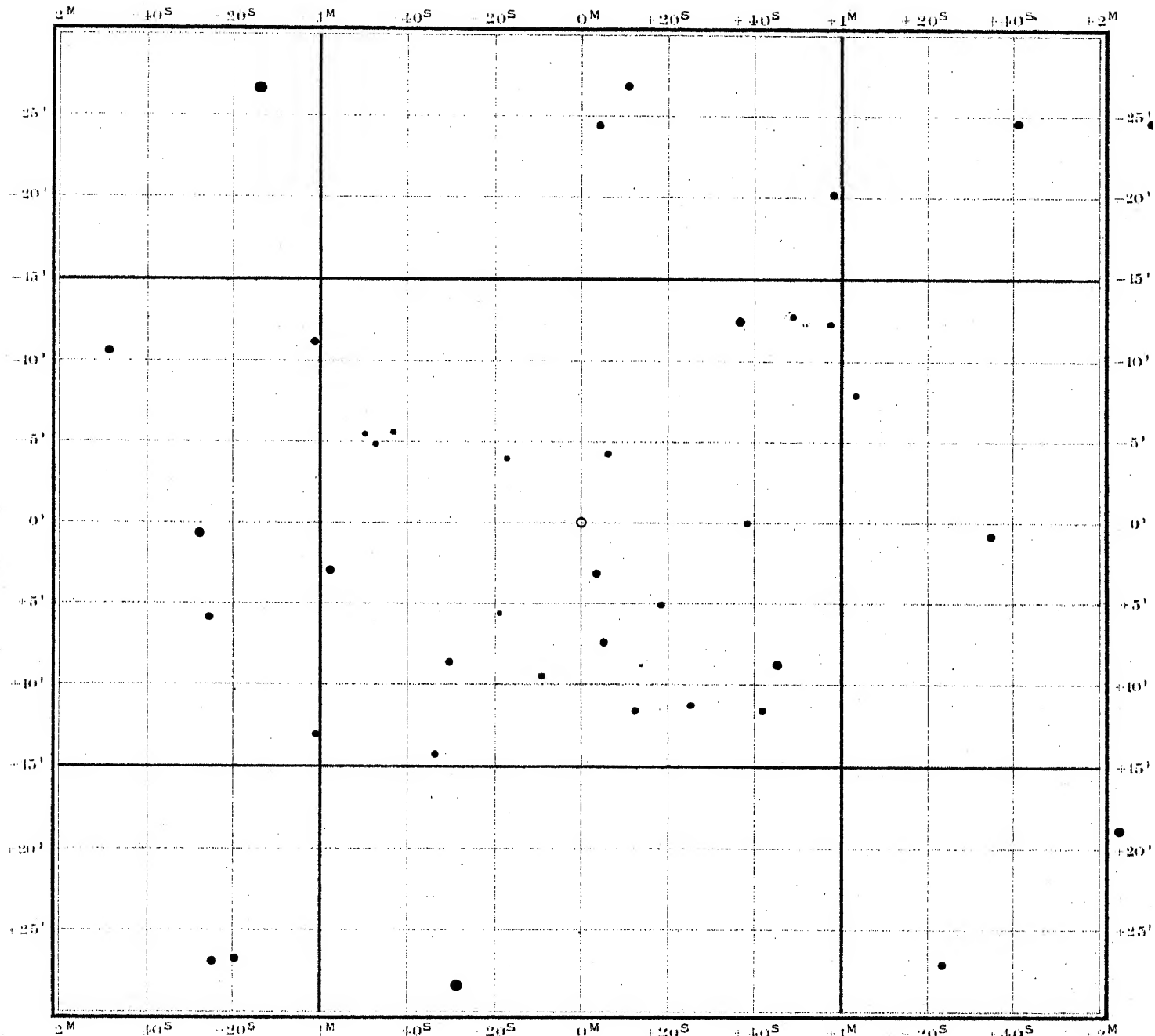
7590

# Z Capricorni

(1900.0)  $21^{\text{h}} 5^{\text{m}} 3^{\text{s}}$  (3.35)  $-16^{\circ} 34'.8$  (+ 0'.24)

Color: 0, —;

Magnitudo: 9—<13.



7 8 9 10 11 12 13

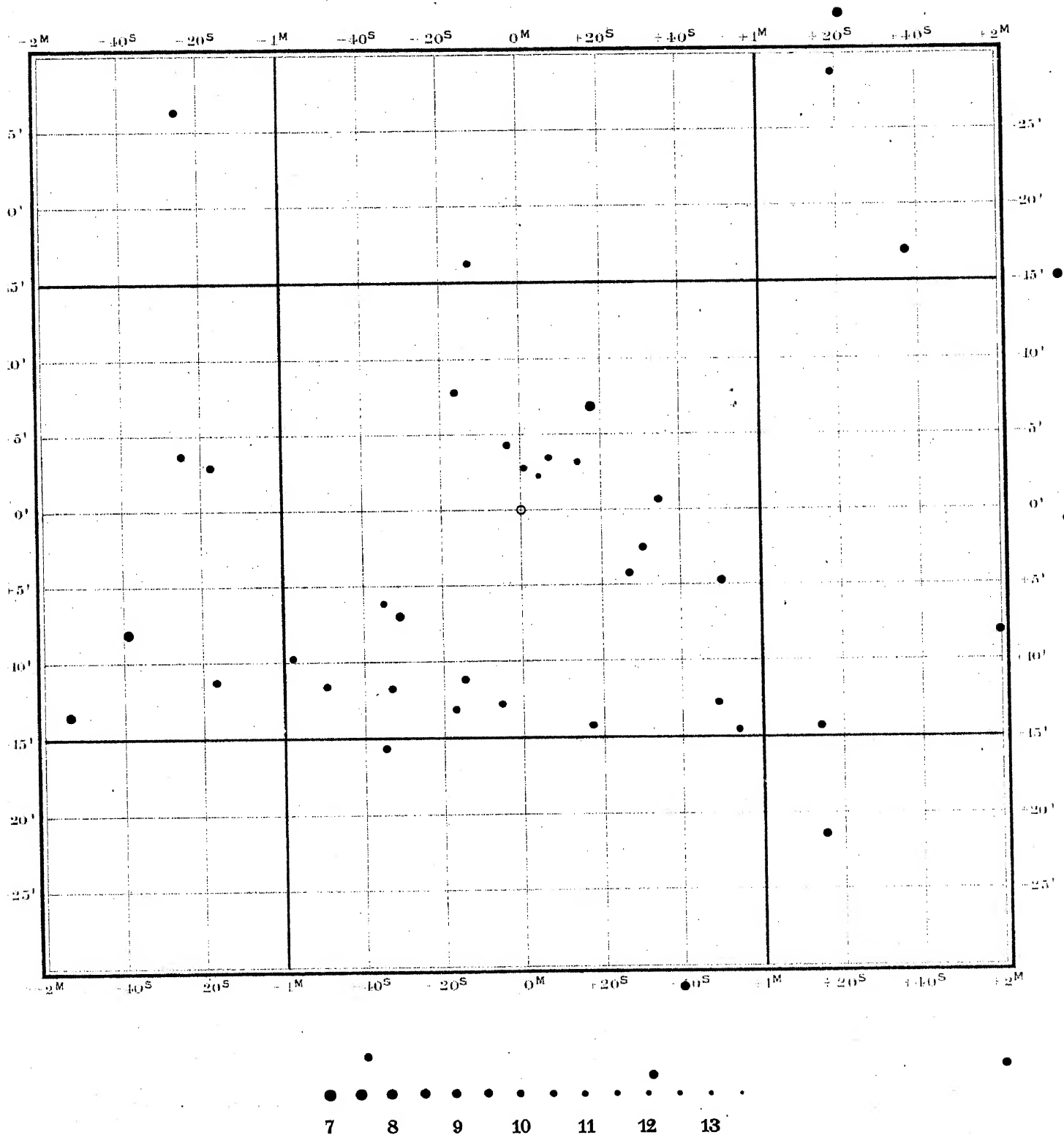
Series VI.

7594

# RS Aquarii

(1900.0)  $21^h 5^m 45^s (+3.14)$   $-4^\circ 26'.6 (+0.24)$

Color: —, —; Magnitudo: 9—<14.

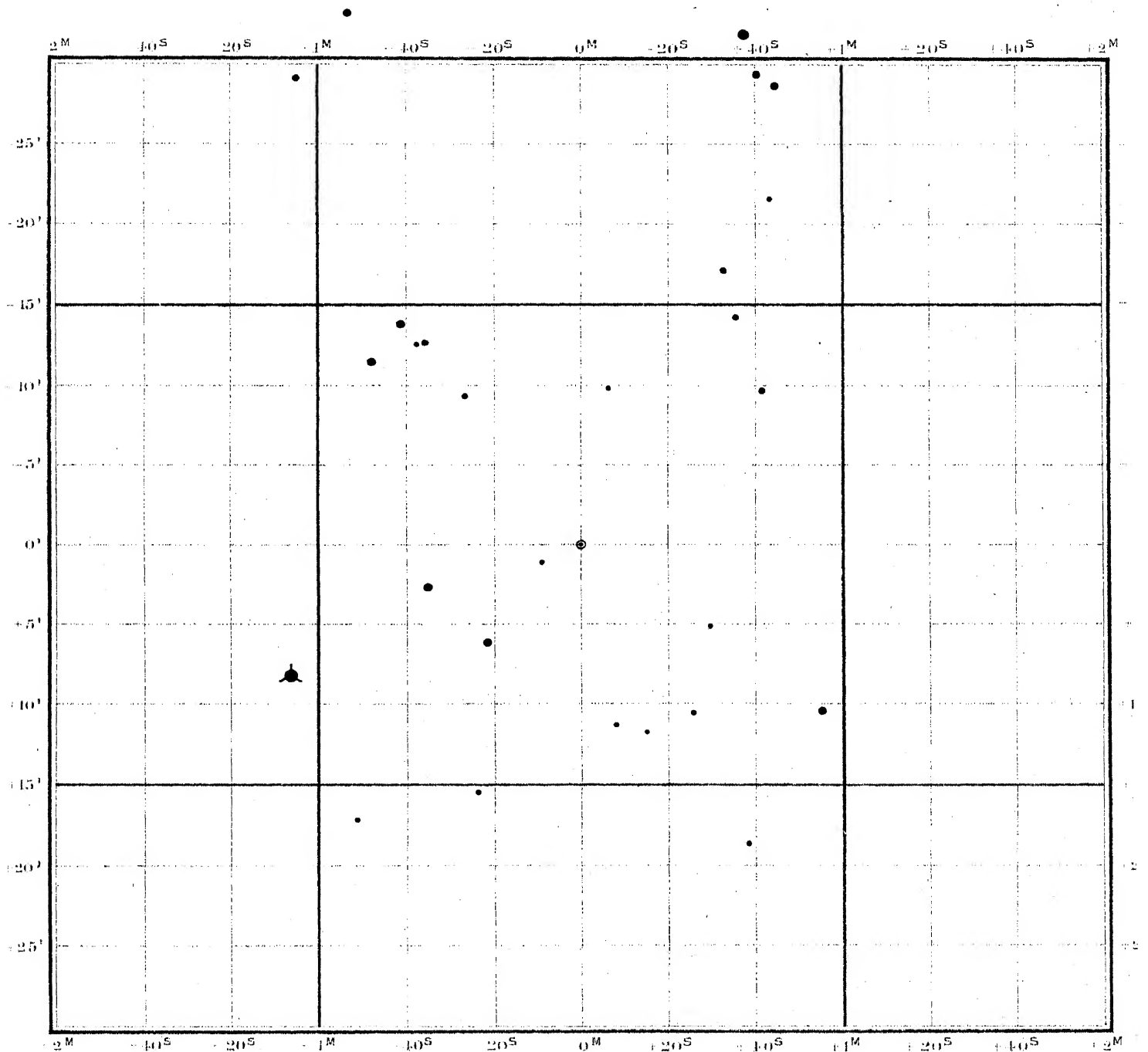


1166

# X Ceti

(1900.0)  $3^h 14^m 21^s (+3.05)$   $-1^\circ 25'.7 (+0.22)$

Color: —, III; Magnitudo:  $8\frac{1}{2}$ —13.



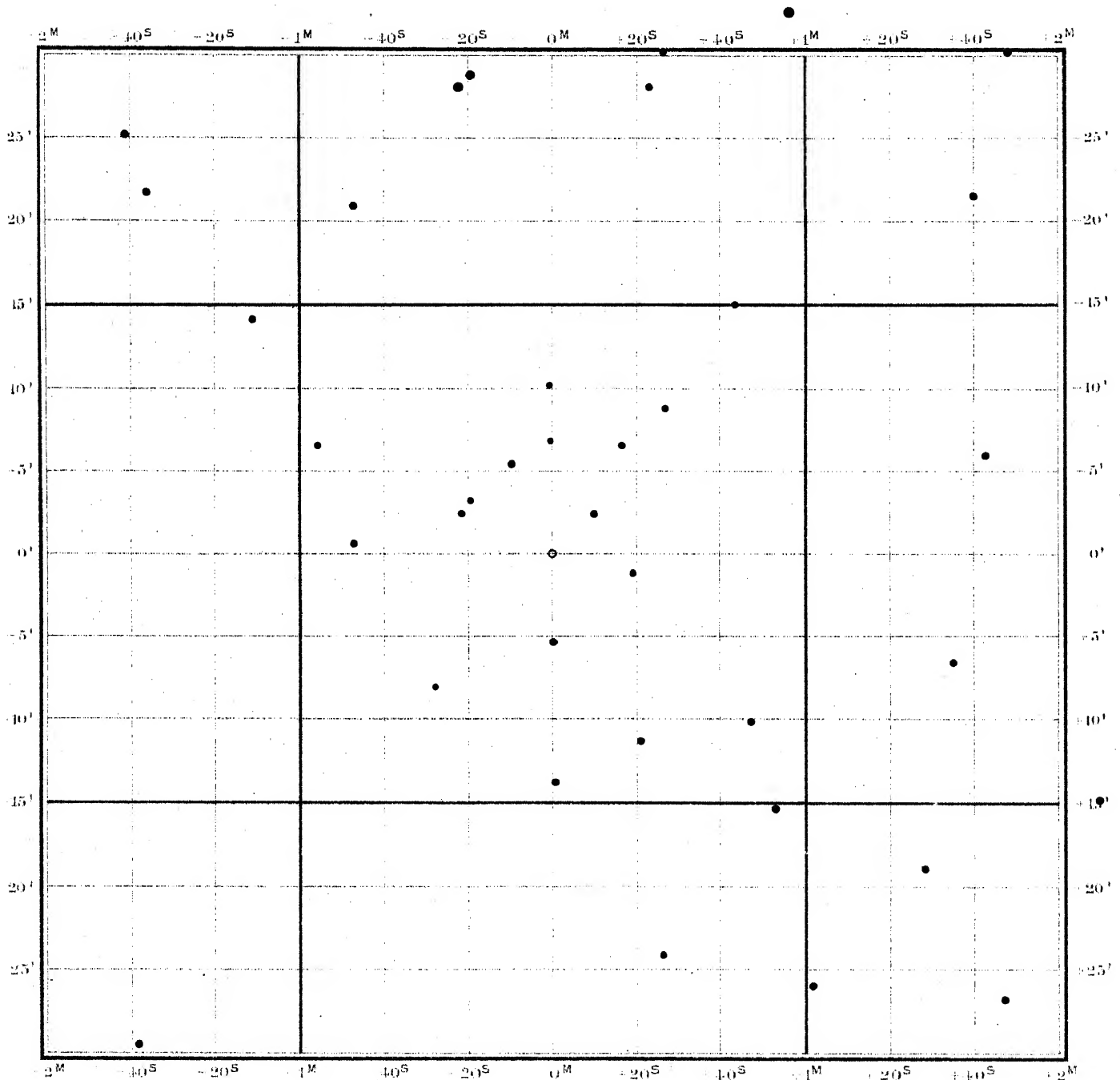
7 8 9 10 11 12 13

7360

# RU Capricorni

(1900.0)  $20^{\text{h}} 26^{\text{m}} 44^{\text{s}}$  ( $+3^{\text{s}}.51$ )  $-22^{\circ} 1'.7$  ( $+0'.20$ )

Color: 3, —; Magnitudo:  $9\frac{1}{2}-13$ .



7 8 9 10 11 12 13

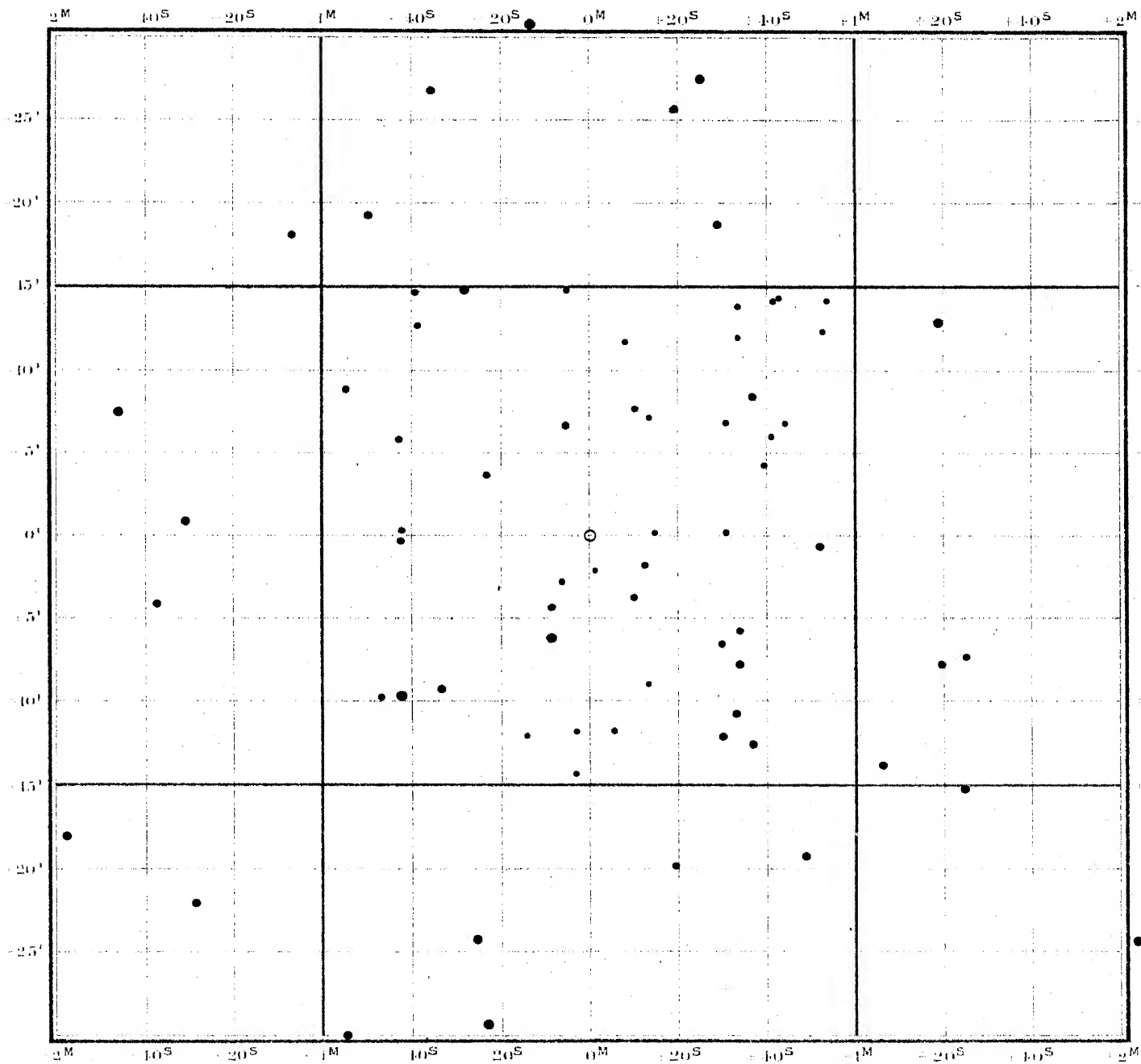
2266

# V Monocerotis

(1900.0)  $6^h 17^m 41^s (+3.02)$   $-2^\circ 8.8' (-0.03)$

Color: 3.4, III;

Magnitude:  $7\frac{1}{2} - < 13$ .



7 8 9 10 11 12 13

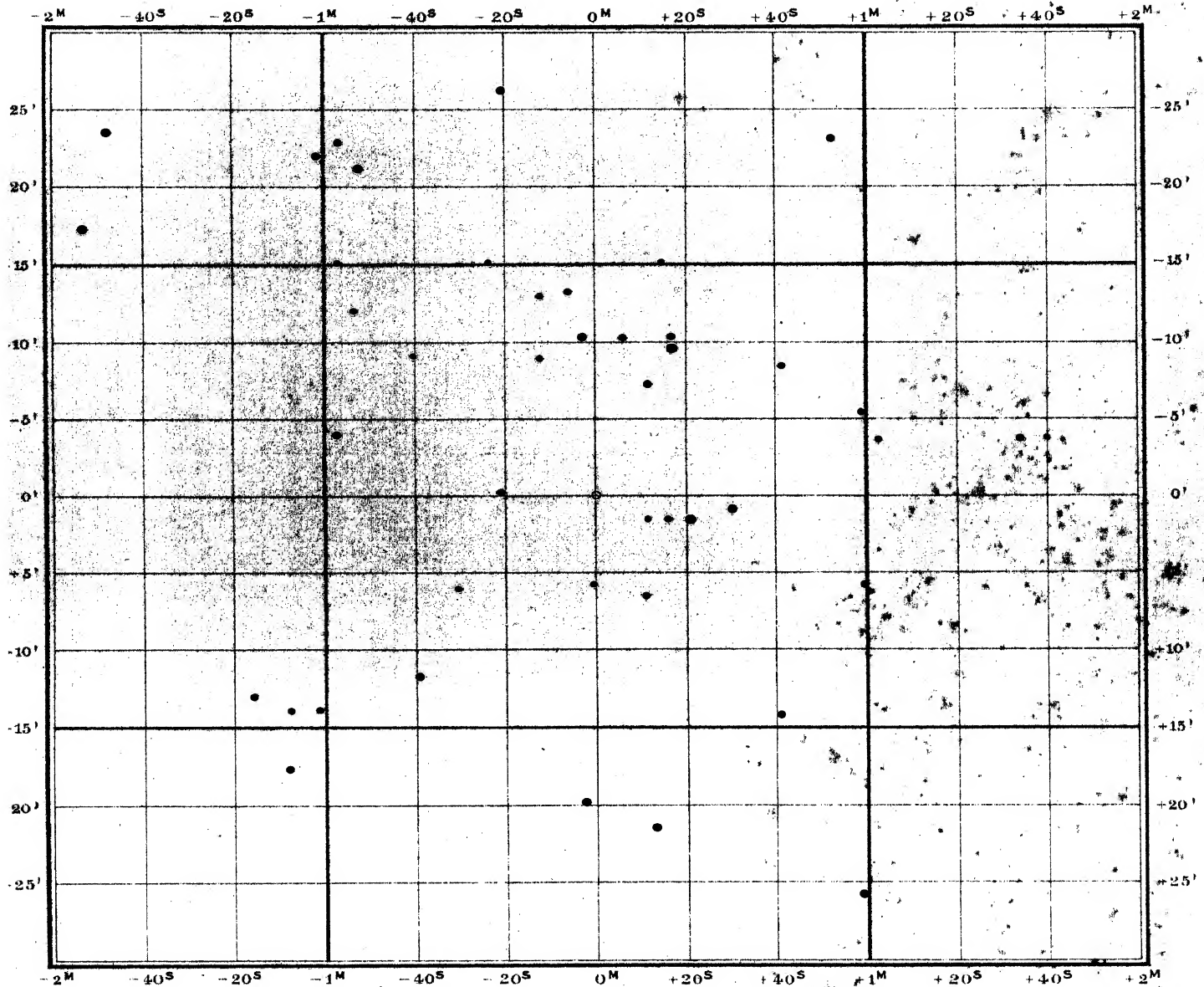
Series VI.

7448

# W Aquarii

(1900.0)  $20^h 41^m 10^s (+3.15)$   $-4^\circ 26.9' (+0.22)$

Color: —, III; Magnitudo: 9—<13.



7 8 9 10 11 12 13

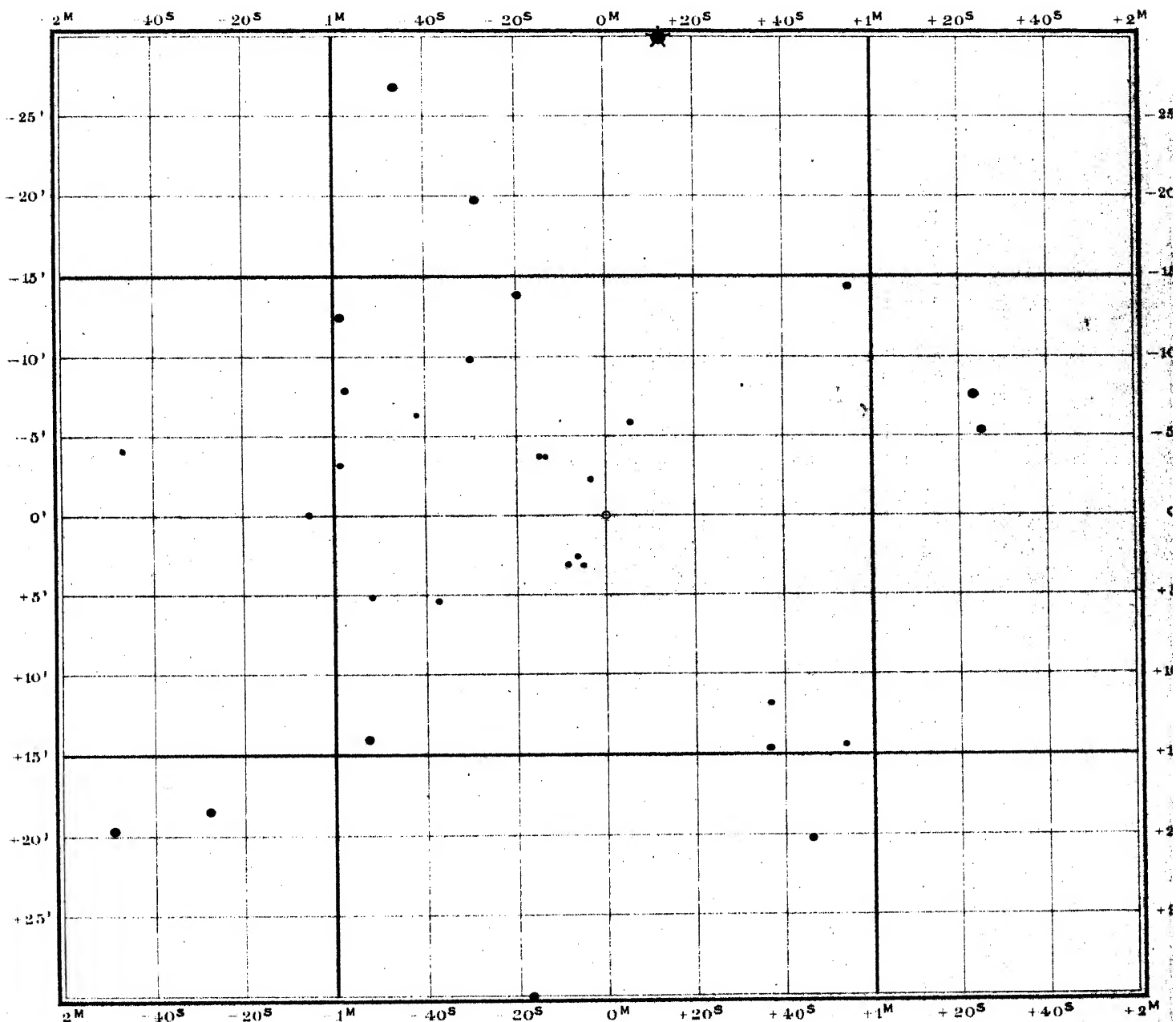
Series VI.

5688

# R Librae

(1900.0)  $15^h 47^m 56^s$  (+ 3.39)  $-15^\circ 56'.3$  ( $-0'.18$ )

Color: 2-3, -; Magnitudo:  $9\frac{1}{2}-<13$ .



7 8 9 10 11 12 13

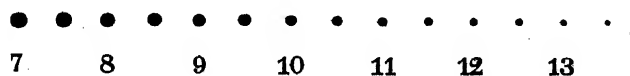
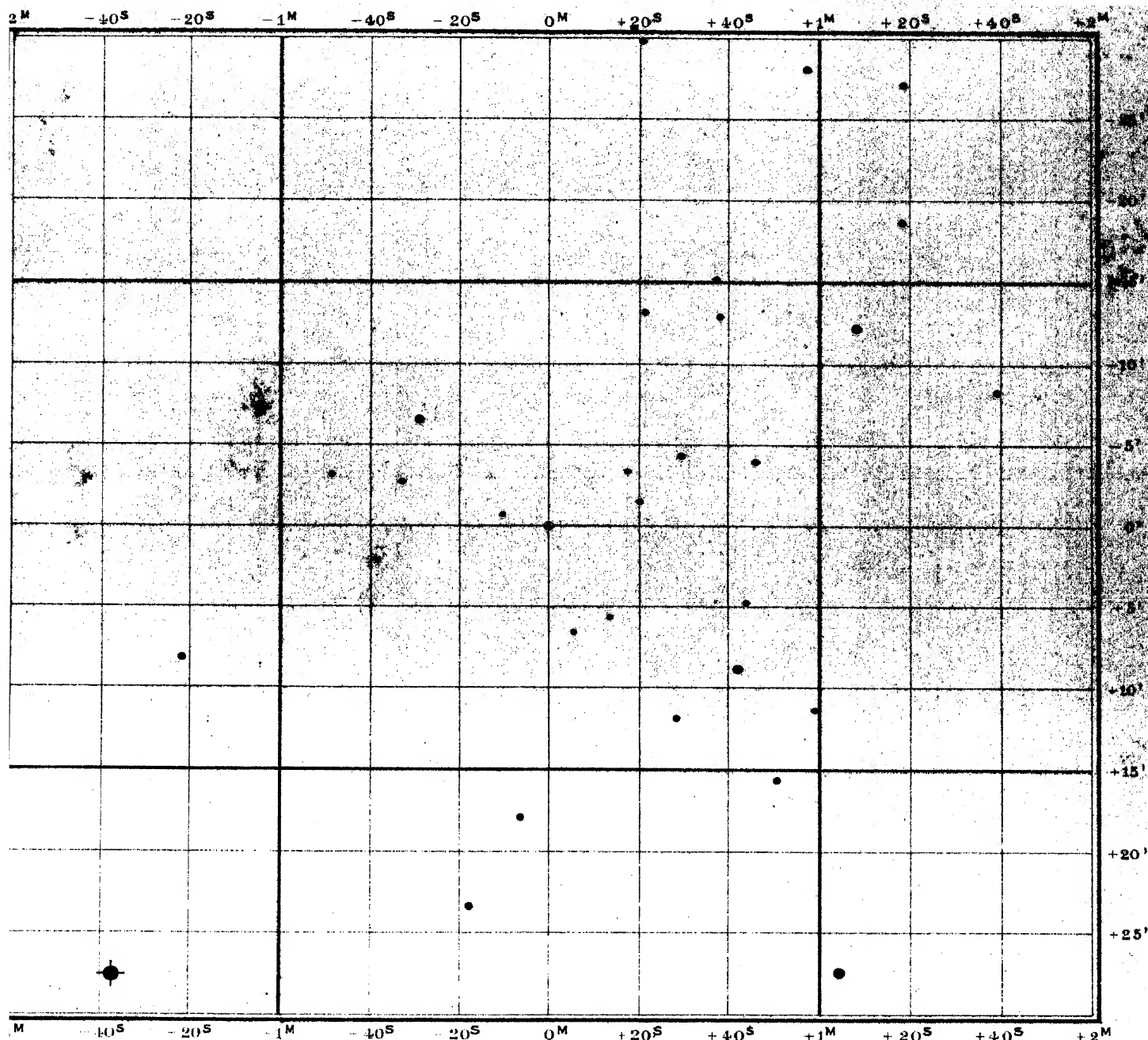
Series VI.



# RT Aquarii

Color: 0, III?

Magnitudo:  $8\frac{1}{2} - < 11\frac{1}{2}$



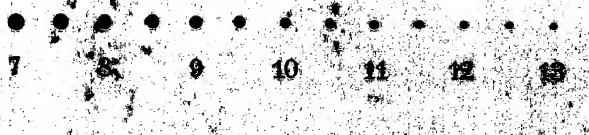
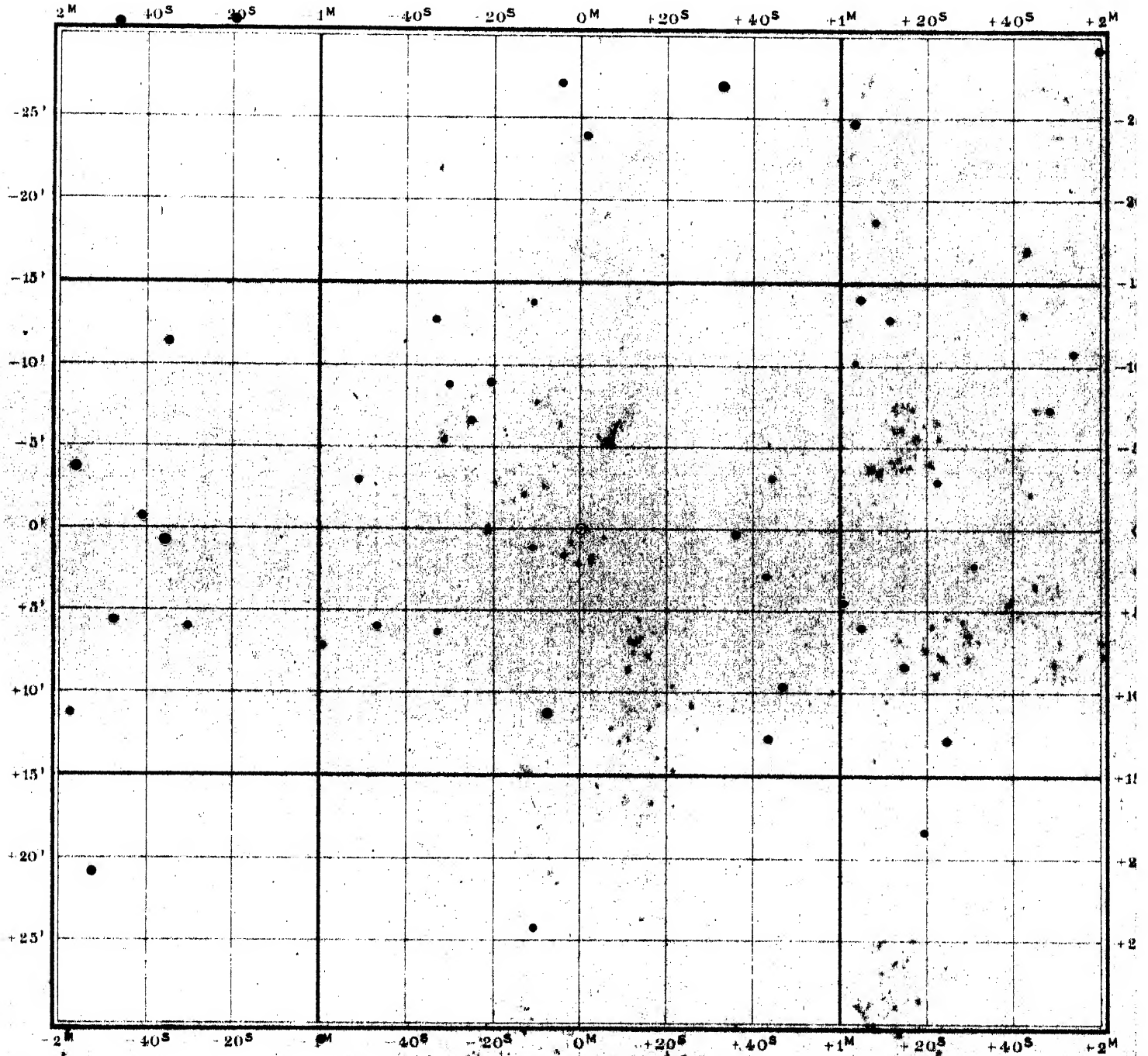
**Series VI.**

5511

# RS Librae

(1900.0)  $15^h 18^m 29^s (+3.50)$   $-22^\circ 33.2'$   $(-0.22)$

Color: —, III; Magnitudo: 7—<12.



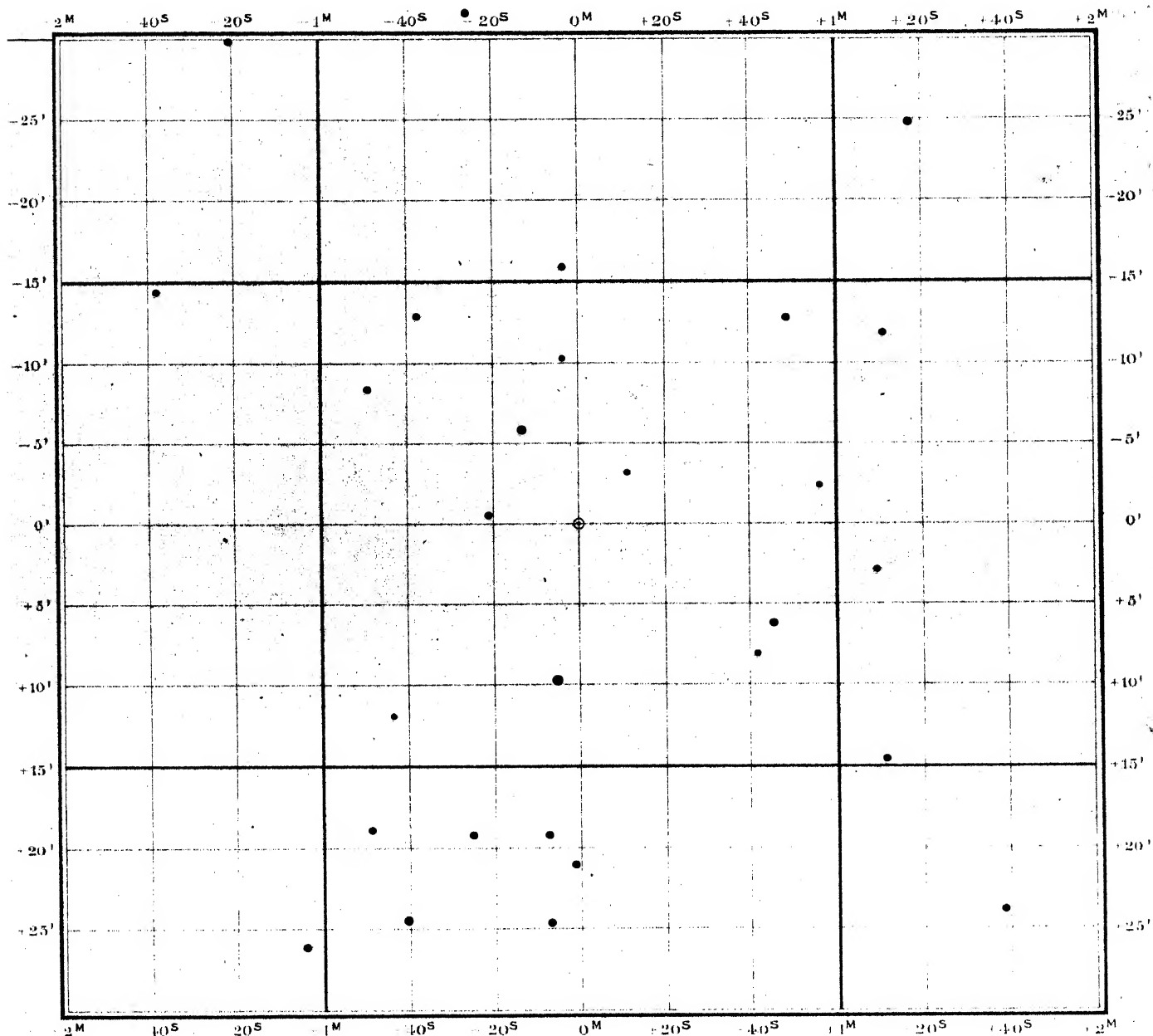
7999

# X Aquarii

(1900.0)  $22^h 13^m 9^s$  ( $+3^s.31$ )  $-21^\circ 24.2'$  ( $+0.30$ )

Color: —, III;

Magnitudo:  $7\frac{1}{2}$ — $12\frac{1}{2}$ .



7 8 9 10 11 12 13

Series VI.

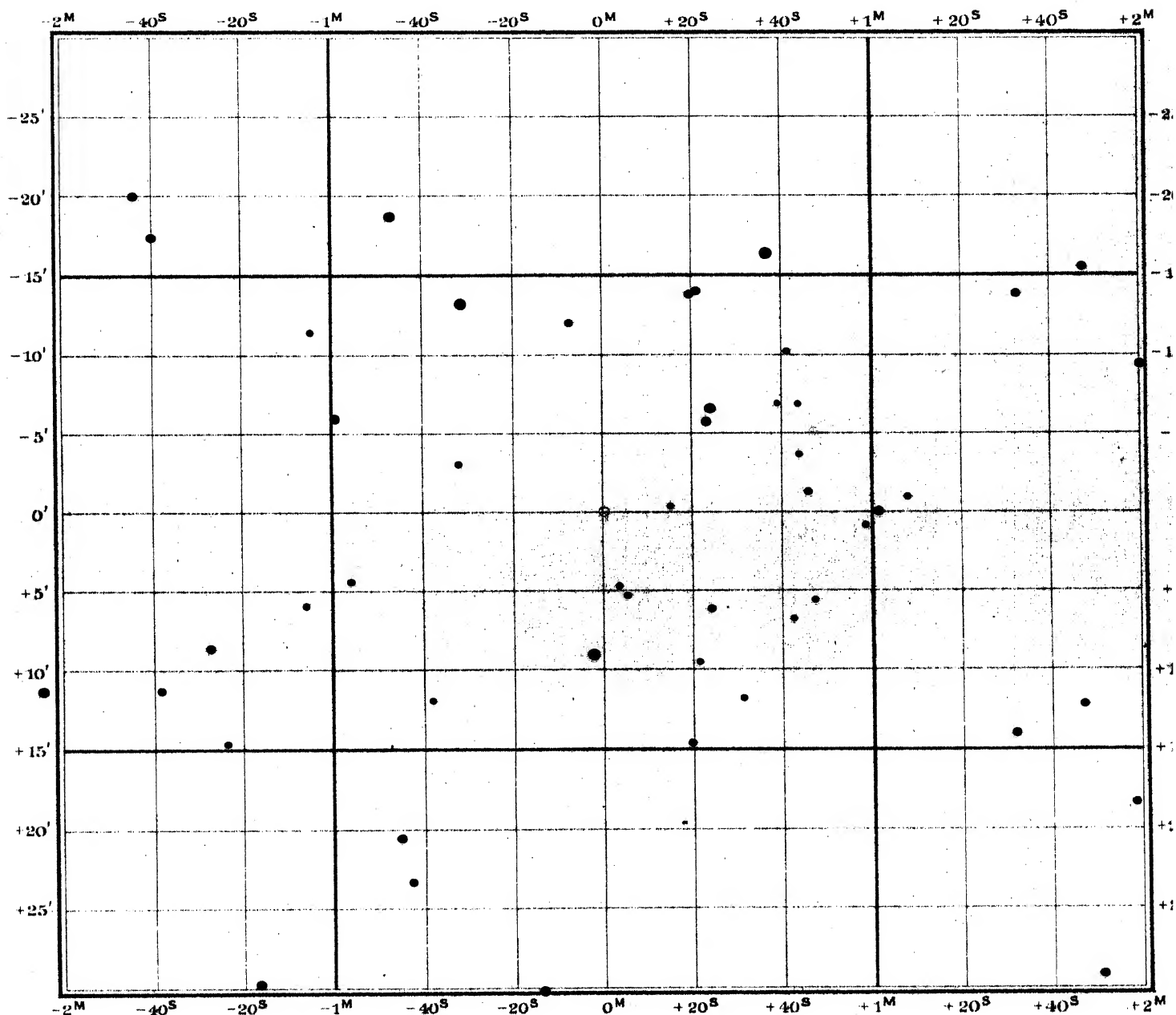
2468

# Y Monocerotis

(1900.0)  $6^h 51^m 19^s$  (+3.33)  $+11^\circ 22'.4$  ( $-0'.07$ )

Color: —, —;

Magnitude:  $8\frac{1}{2} - < 13\frac{1}{2}$ .



7 8 9 10 11 12 13

Series VI.

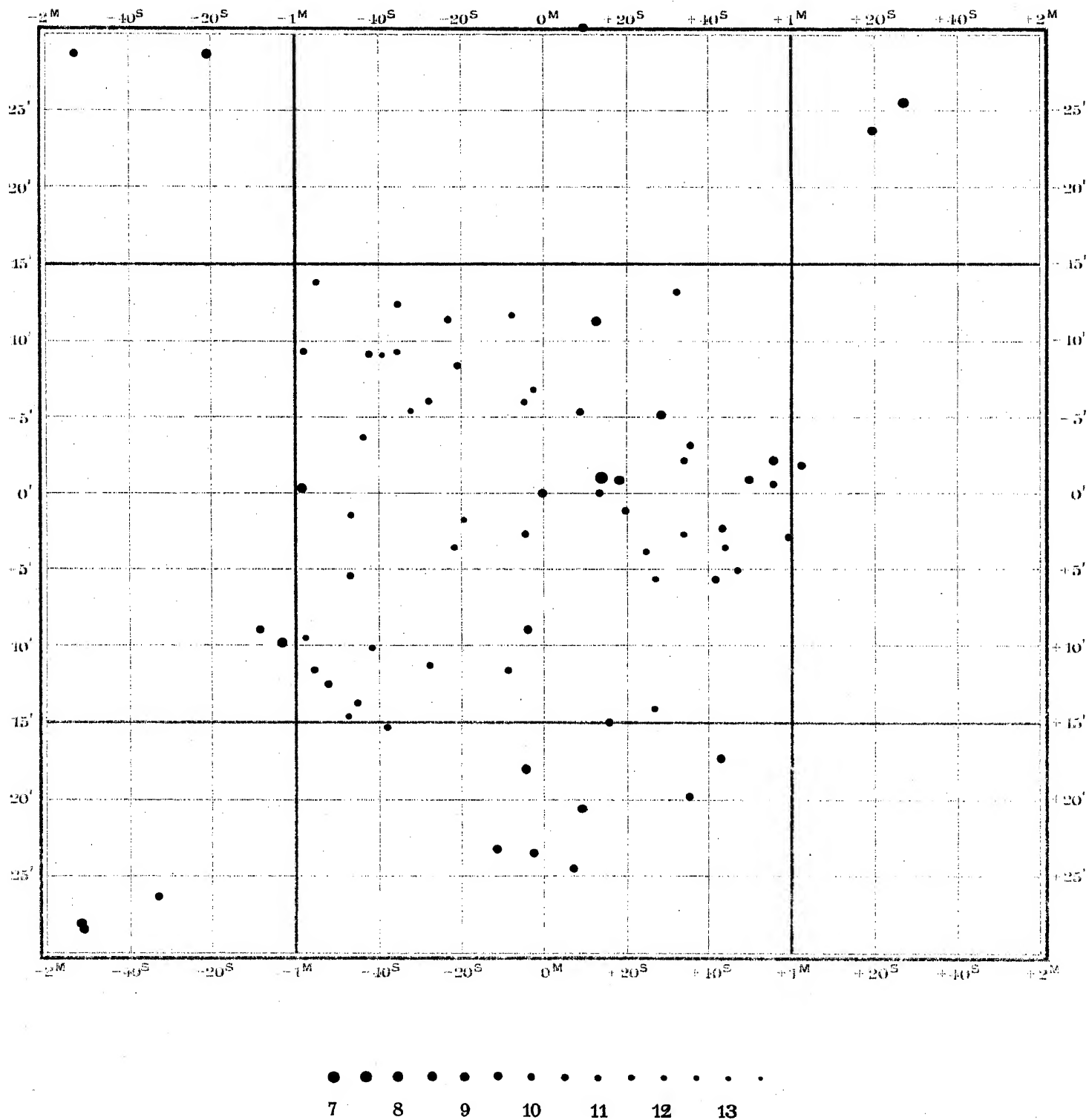
7399

# W Delphini

(1900.0)  $20^{\text{h}} 33^{\text{m}} 7^{\text{s}}$  ( $+2^{\text{s}}.73$ )  $+17^{\circ} 56'.1$  ( $+0'.21$ )

Color: 1, I;

Magnitudo:  $9\frac{1}{2} - 12$ .



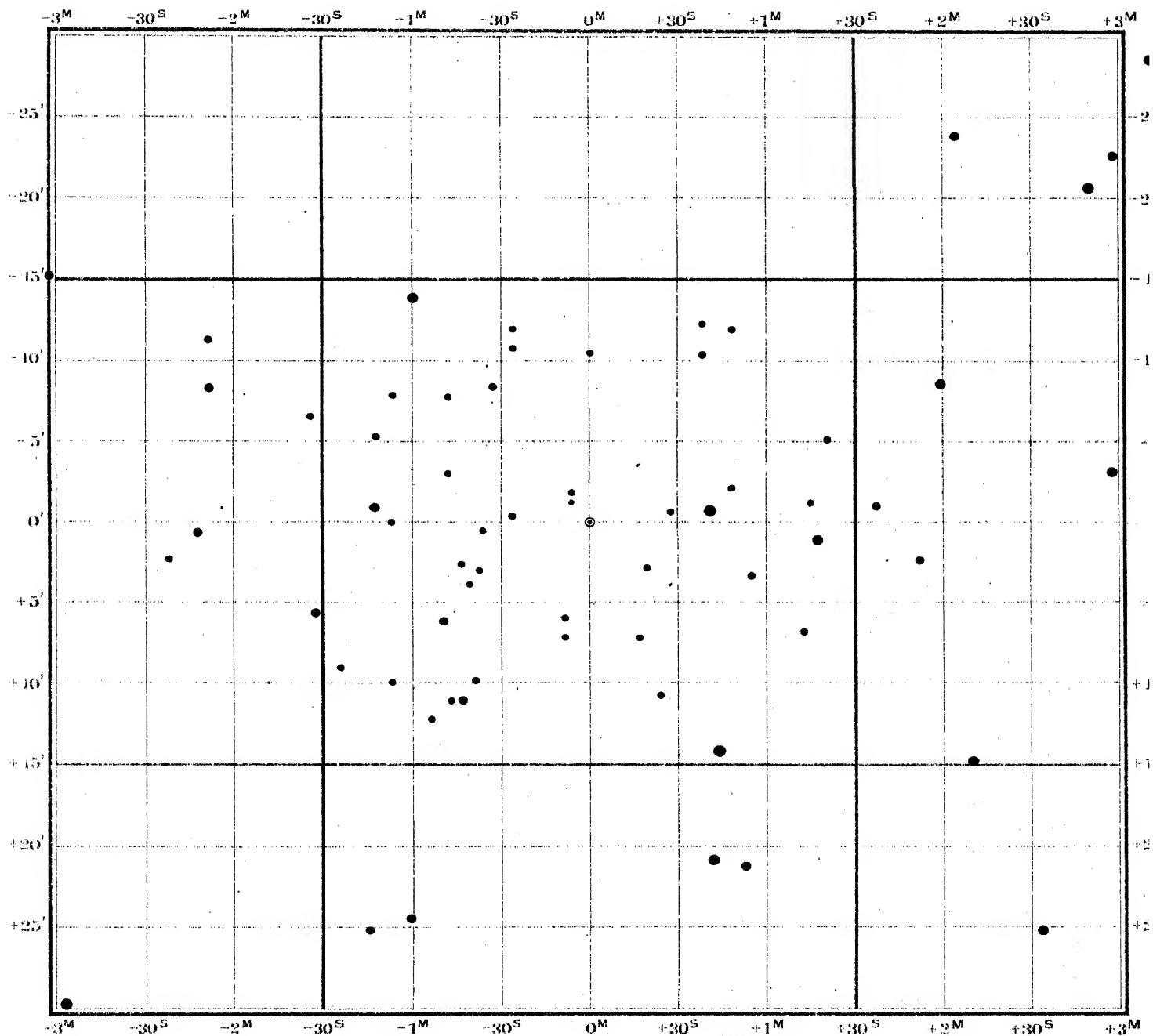
8584

# RR Cassiopeiae

(1900.0)  $23^h 50^m 47^s (+3.00)$   $+53^\circ 10.1$   $(+0.33)$

Color: 3; —

Magnitudo:  $9\frac{1}{2} - 12\frac{1}{2}$ .

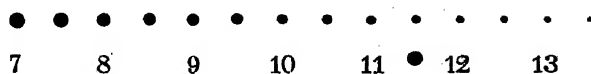
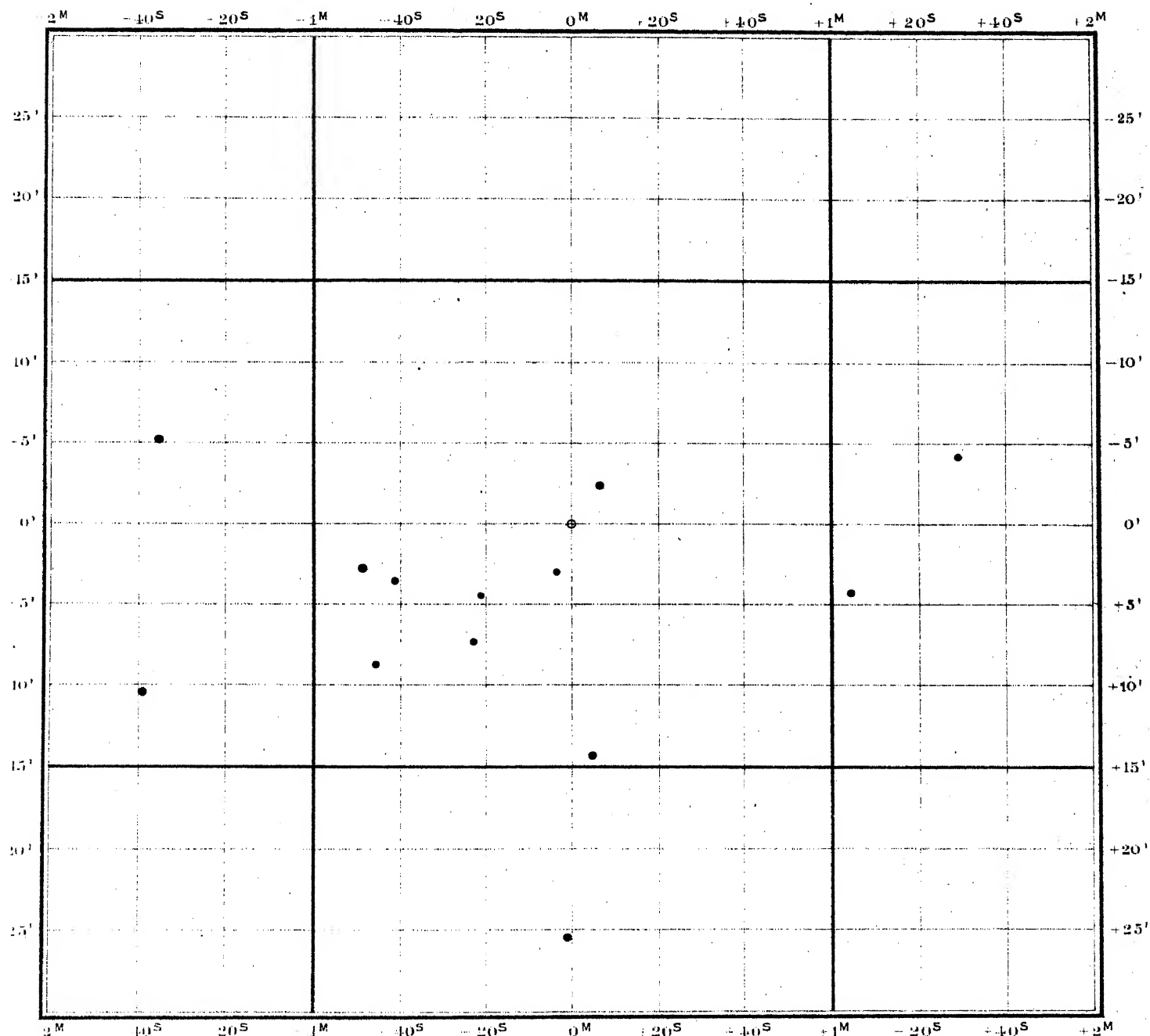


7 8 9 10 11 12 13

# Y Scorpii

Color: —, —;

Magnitudo:  $9^{1/2} - < 13^{1/2}$ .



Series VI.

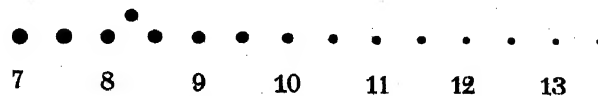
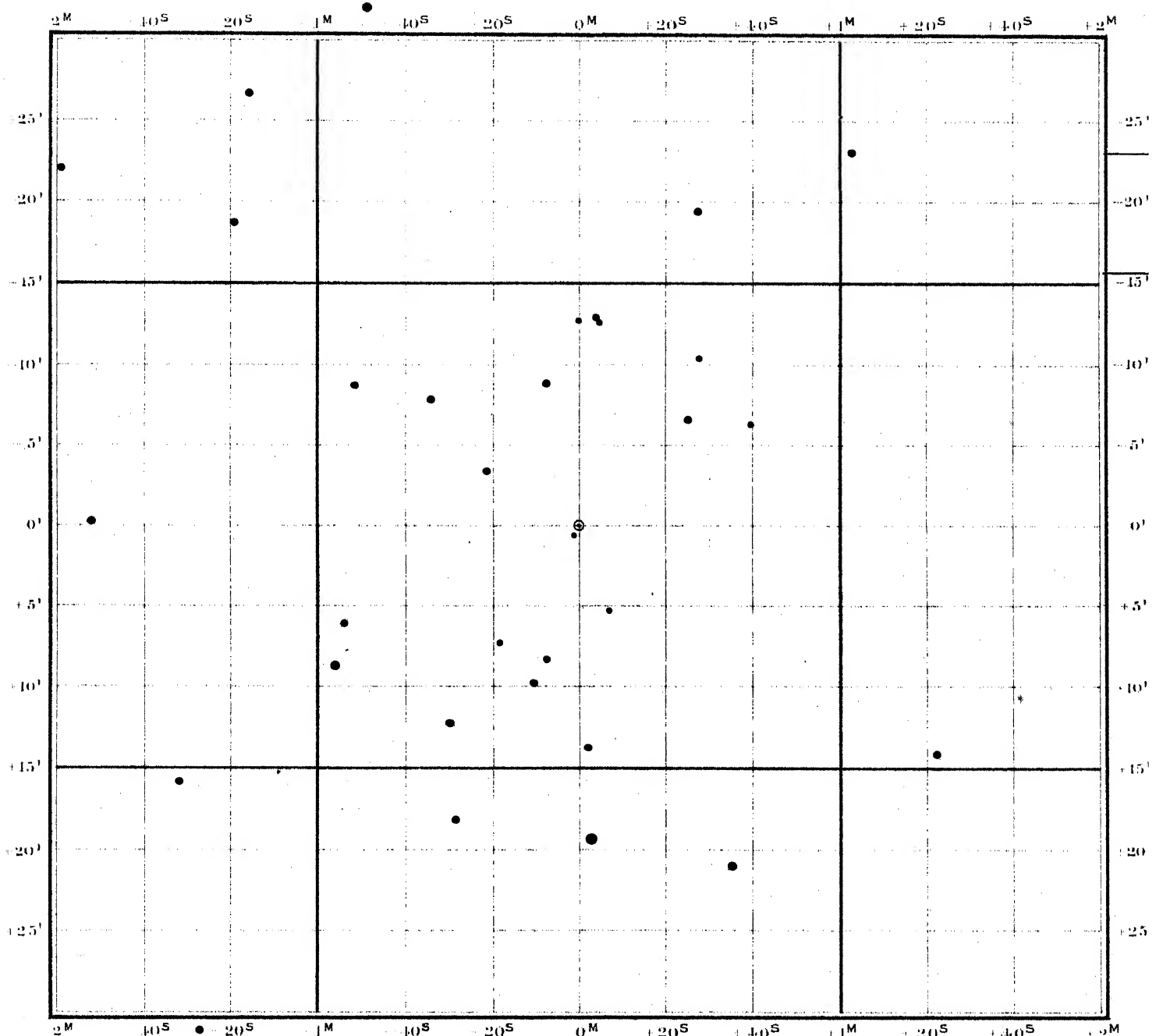
7619

# RR Aquarii

(1900.0)  $21^h 9^m 49^s (+3^s.12)$   $-3^\circ 18'.6 (+0'.25)$

Color: —, III;

Magnitudo: 8—13?



Series VI.



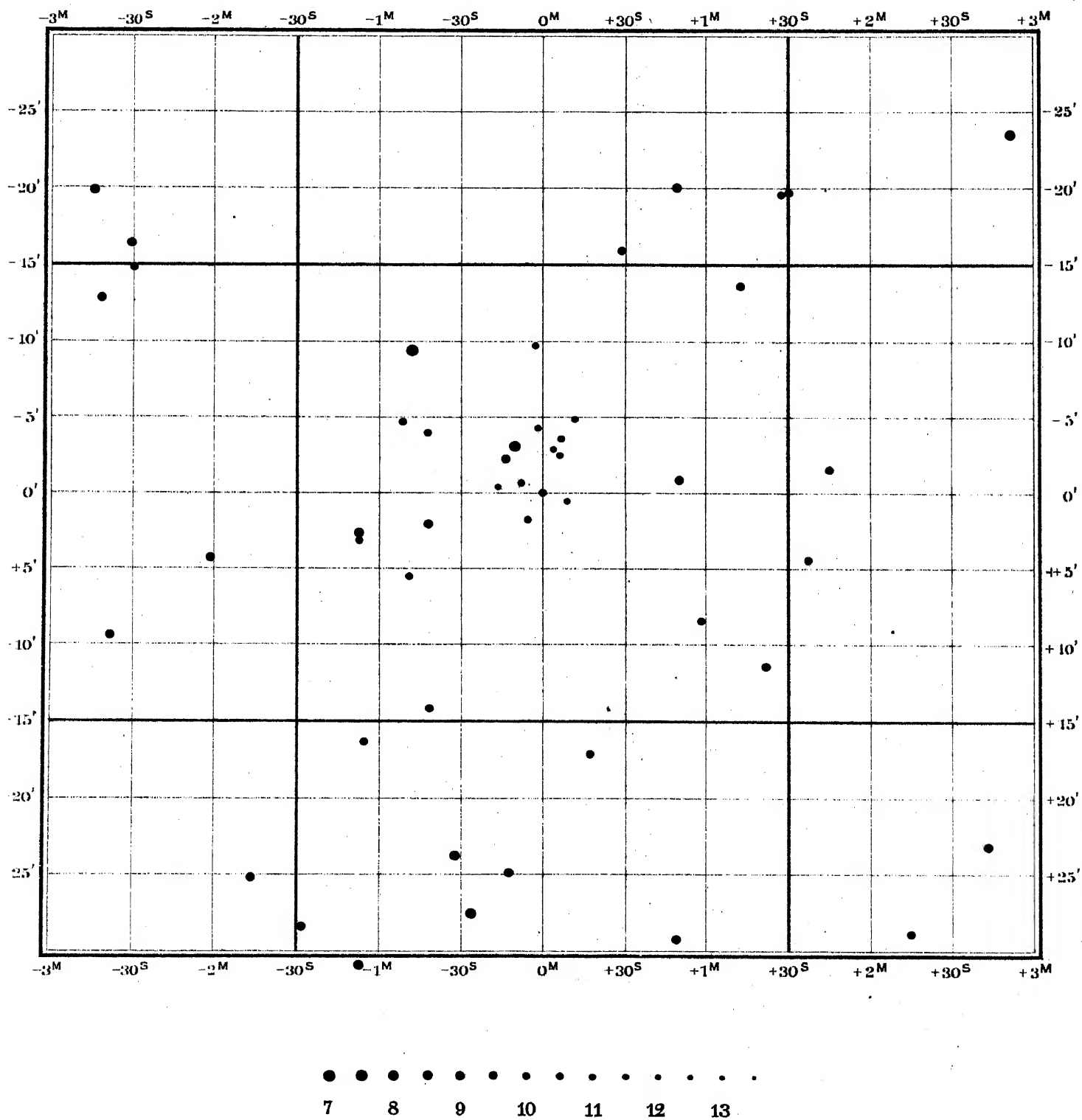
6685

# Y Lyrae

(1900.0)  $18^h 34^m 13^s$  (+1<sup>s</sup>.80)  $+43^\circ 52'.1$  (+0'.05)

Color: —; —

Magnitudo:  $10\frac{1}{2} - 12\frac{1}{2}$ .



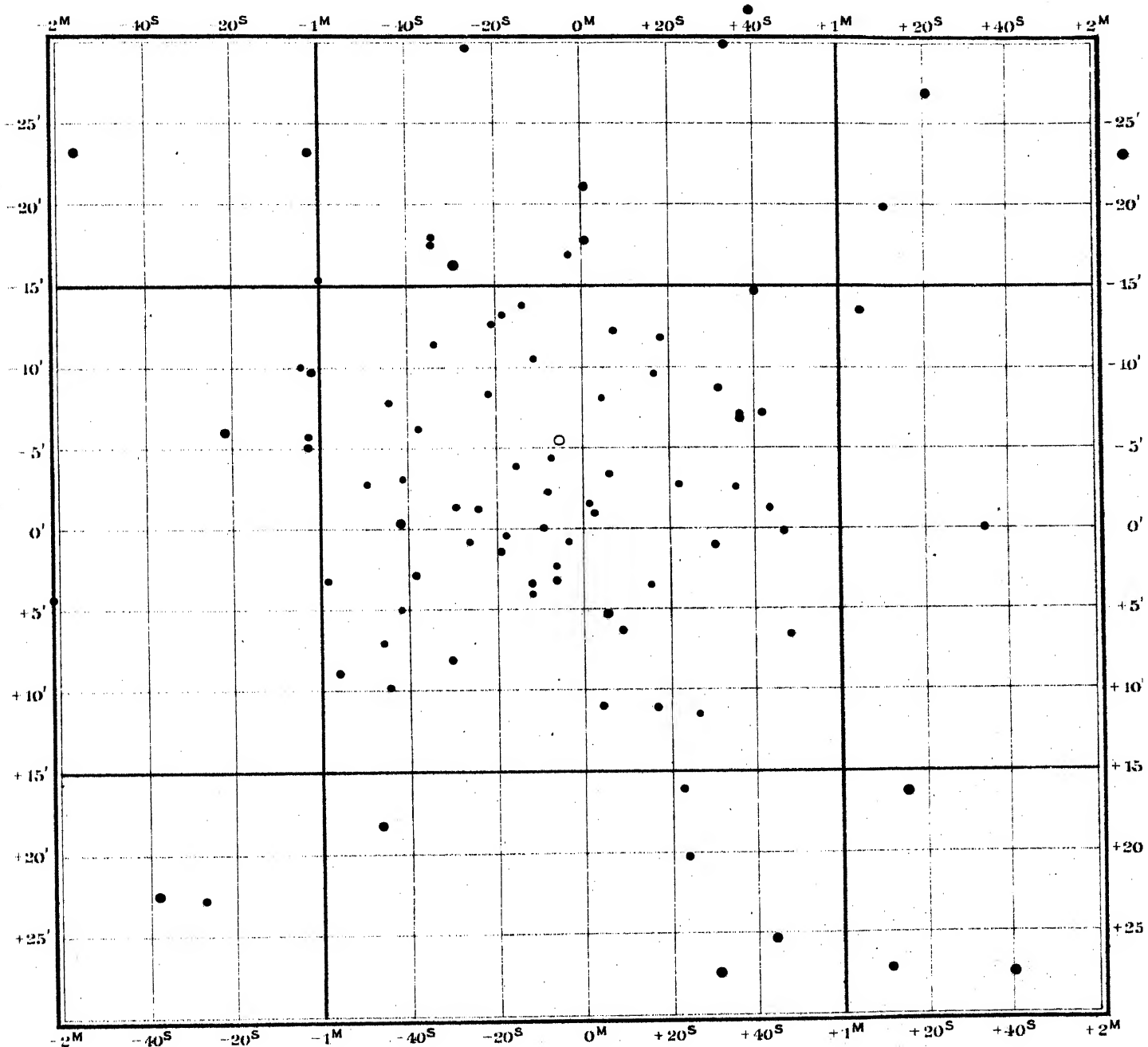
2080a et 2081

# Z et RU Tauri

(1900.0)  $5^h 46^m 46^s (+3.45)$   $+15^\circ 51.4$   $(+0.02)$

Color: — —, — —;

Magnitude:  $9 - < 13$  et  $9\frac{1}{2} - 12?$



7 8 9 10 11 12 13

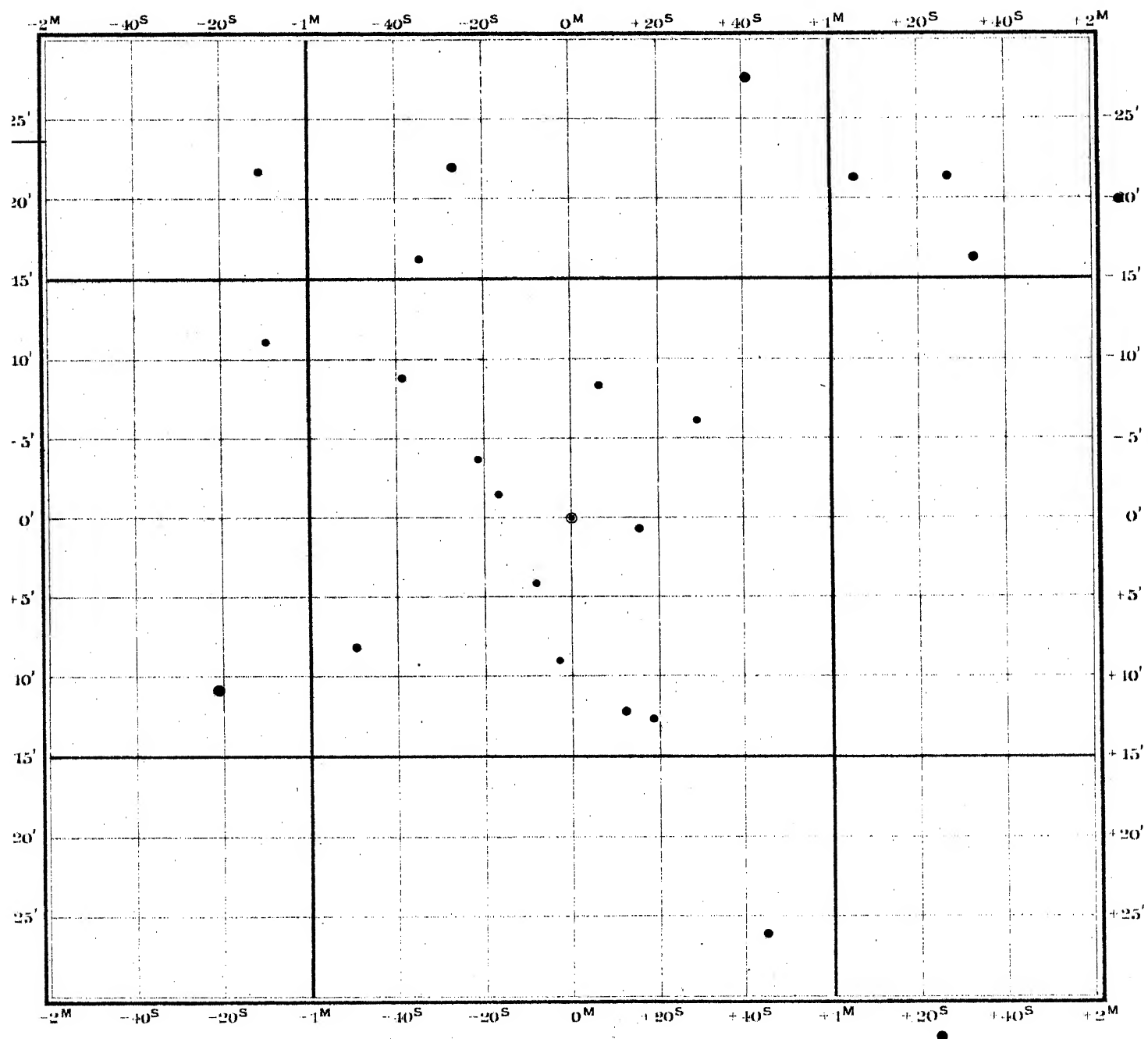
5174

# RS Virginis

(1900.0)  $14^h 22^m 16^s$  (+ 3.00) +  $5^\circ 7.6$  (- 0.27)

Color: 0.3, III;

Magnitudo:  $8\frac{1}{2}$  - 12?



7 8 9 10 11 12 13

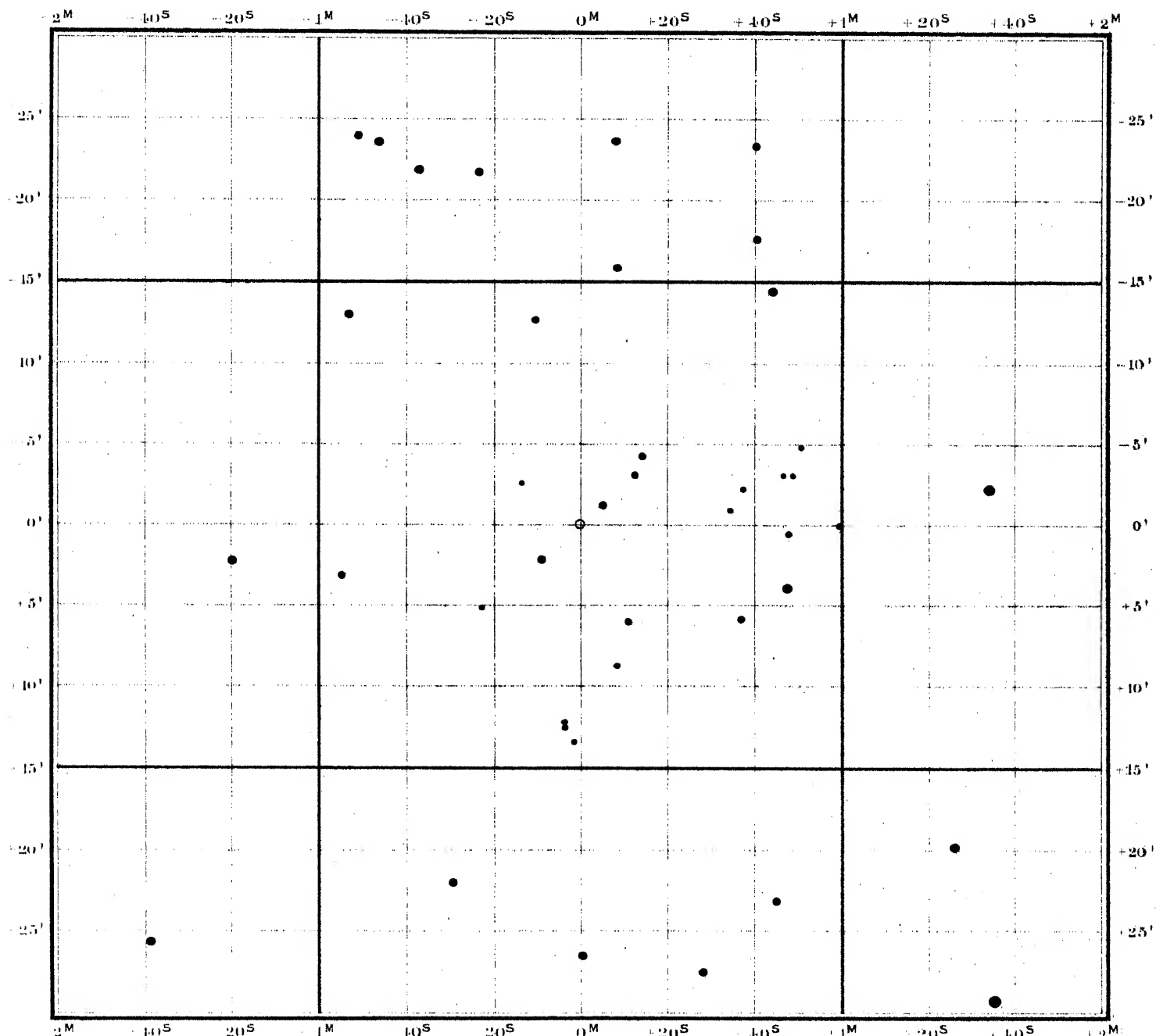
5856

# W Ophichi

(1900.0)  $16^h 16^m 1^s (+3^s.23)$   $-7^\circ 27'.7$   $(-0'.15)$

Color: 6, —;

Magnitudo: 9—<13.

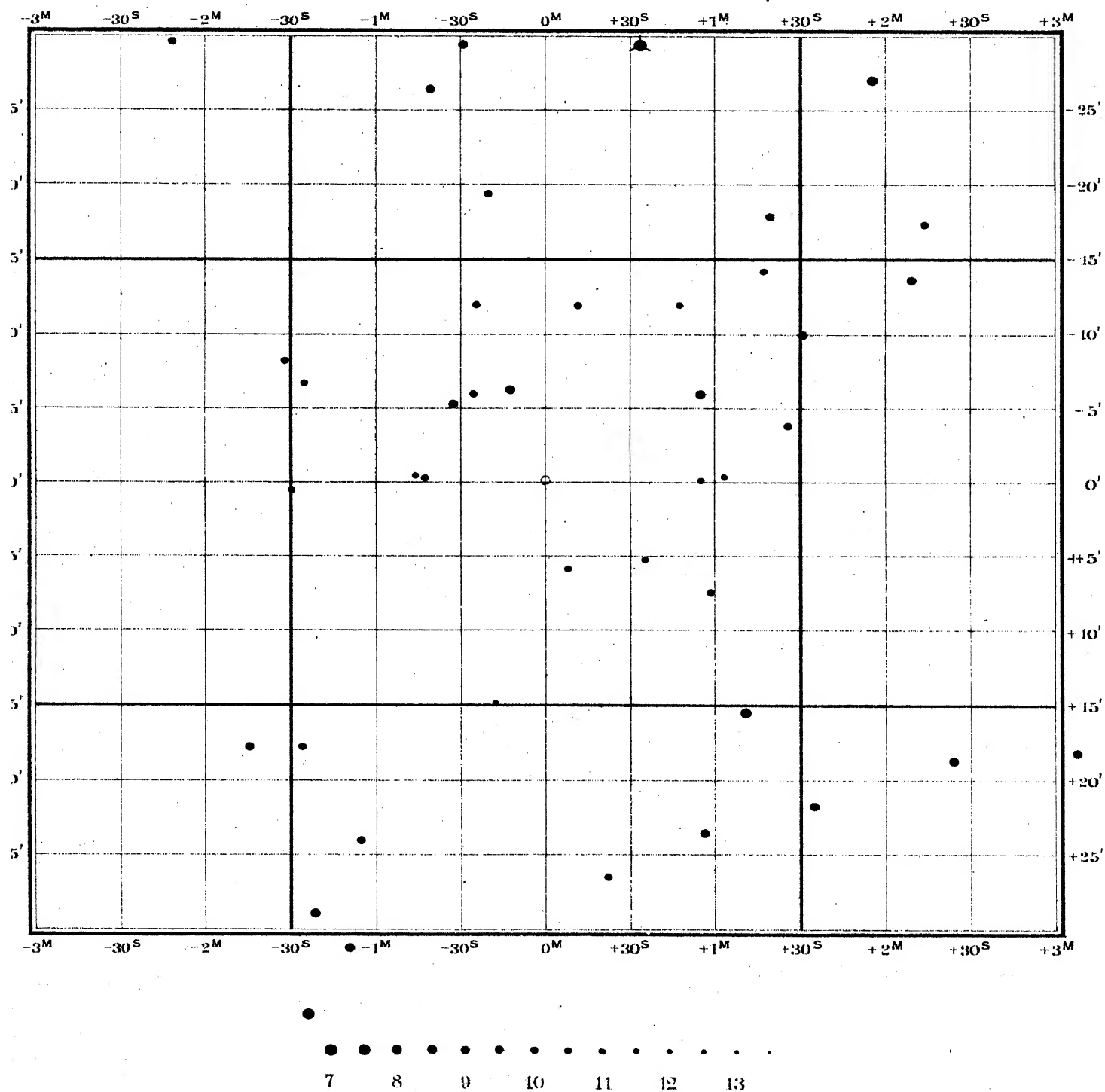


7 8 9 10 11 12 13

## RR Andromedae

(1900.0)  $0^h 45^m 57^s (+3^s.25)$   $+33^\circ 50'.0 (+0'.33)$

Color: 3; III. Magnitudo: 9—<13.



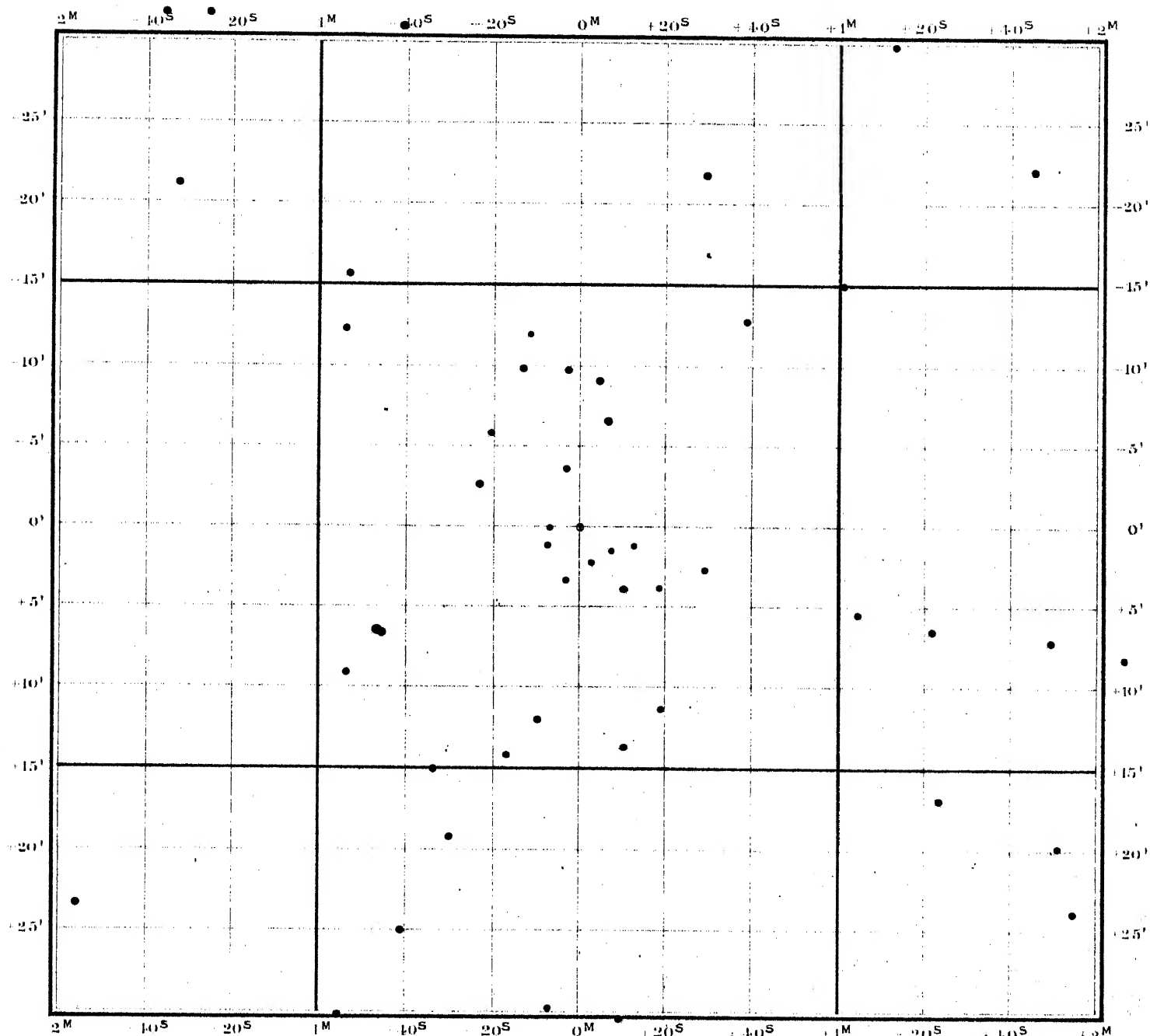
Series VI.

7260

# Z Aquilae

(1900.0)  $20^{\text{h}} 9^{\text{m}} 51^{\text{s}}$  (+ 3.<sup>s</sup>20)  $-6^{\circ} 27'.4$  (+ 0'.18)

Color: —, —; Magnitudo: 9–13



7 8 9 10 11 12 13

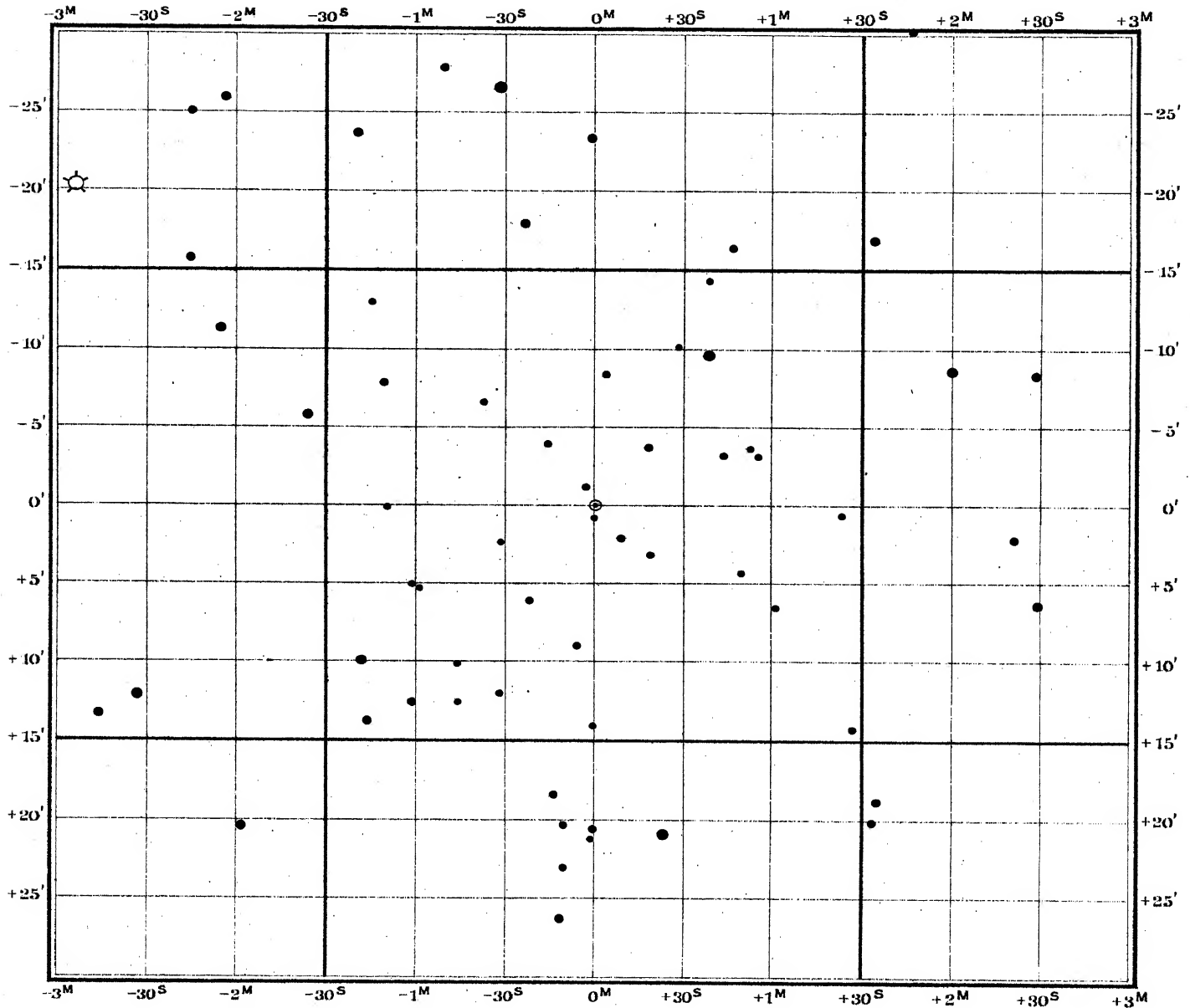
2404

# X Geminorum

(1900.0)  $6^h 40^m 43^s (+3.84)$   $+30^\circ 23'.0$   $(-0.06)$

Color: 5; III.

Magnitudo: 8—13?



7 8 9 10 11 12 13

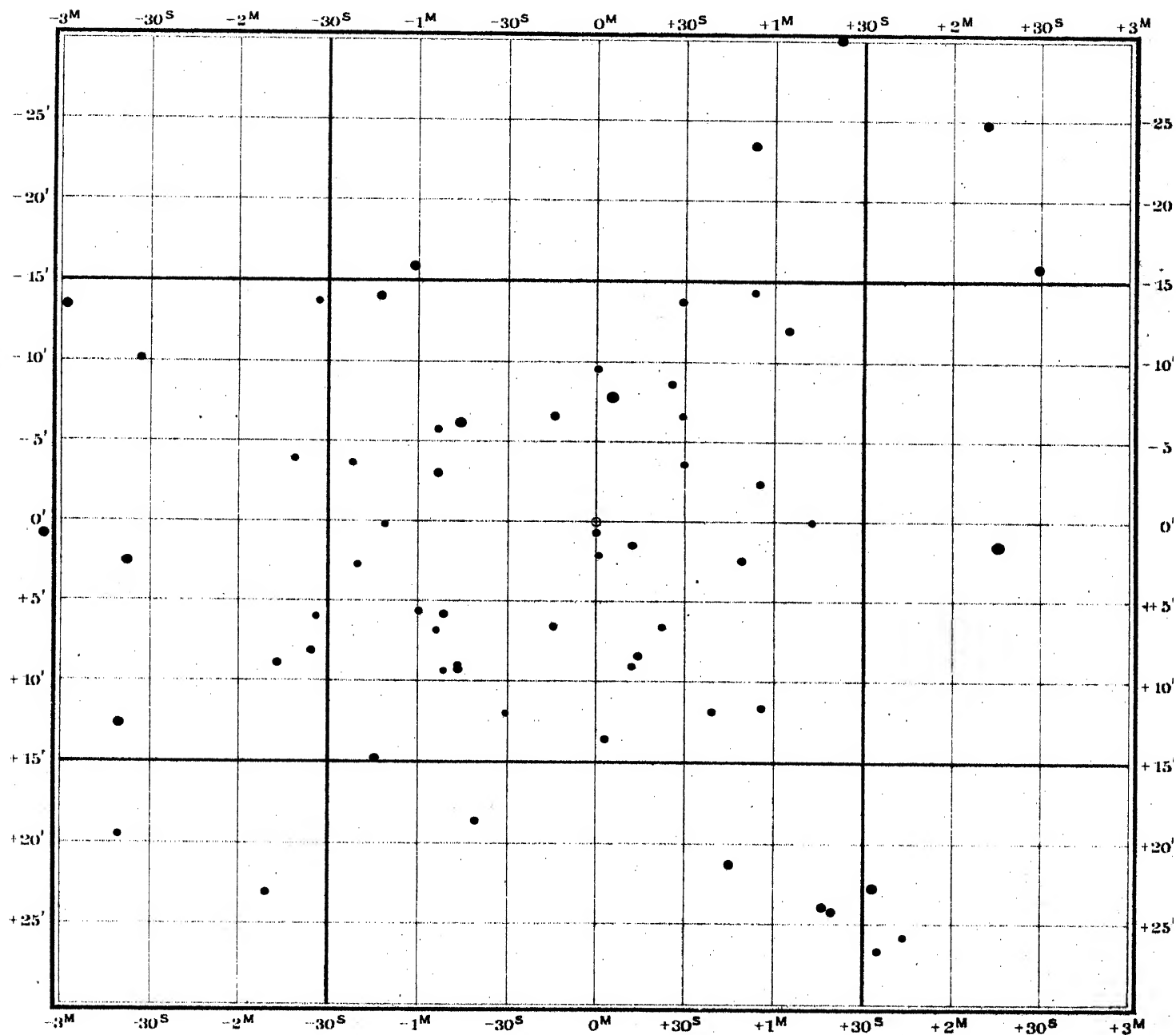
Series VI.

8629

# Y Cassiopeiae

(1900.0)  $23^h 58^m 14^s$  (+3.06)  $+55^\circ 7.5'$  (+0.33)

Color: 3.4; III. Magnitudo:  $9\frac{1}{2} - 14$ .



7 8 9 10 11 12 13

Series VI.



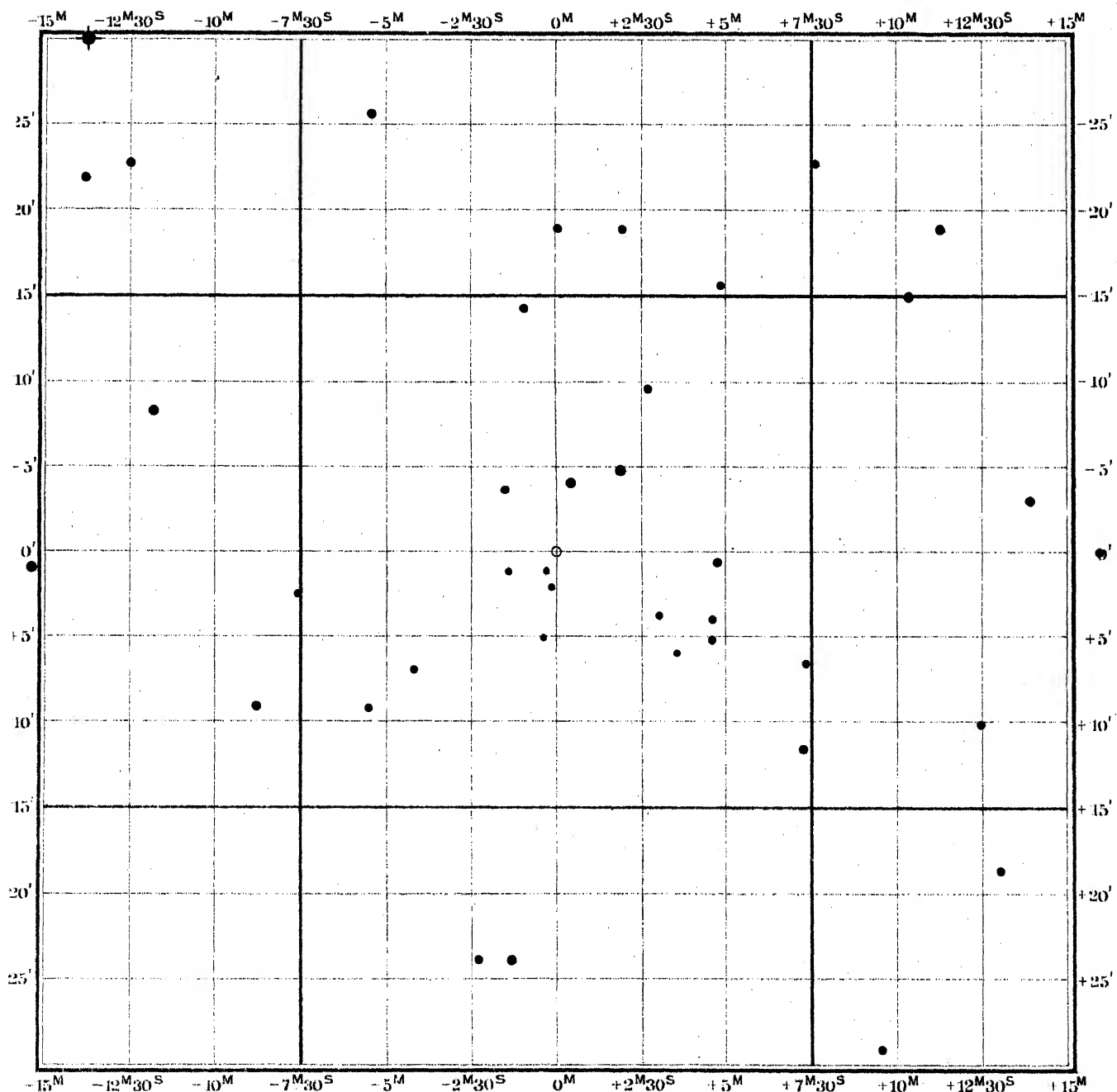
7582

# X Cephei

(1900.0)  $21^h 3^m 35^s$  ( $-4.16$ )  $+82^\circ 40'.0$  ( $+0.24$ )

Color: 0; III?

Magnitudo: 9—<17?



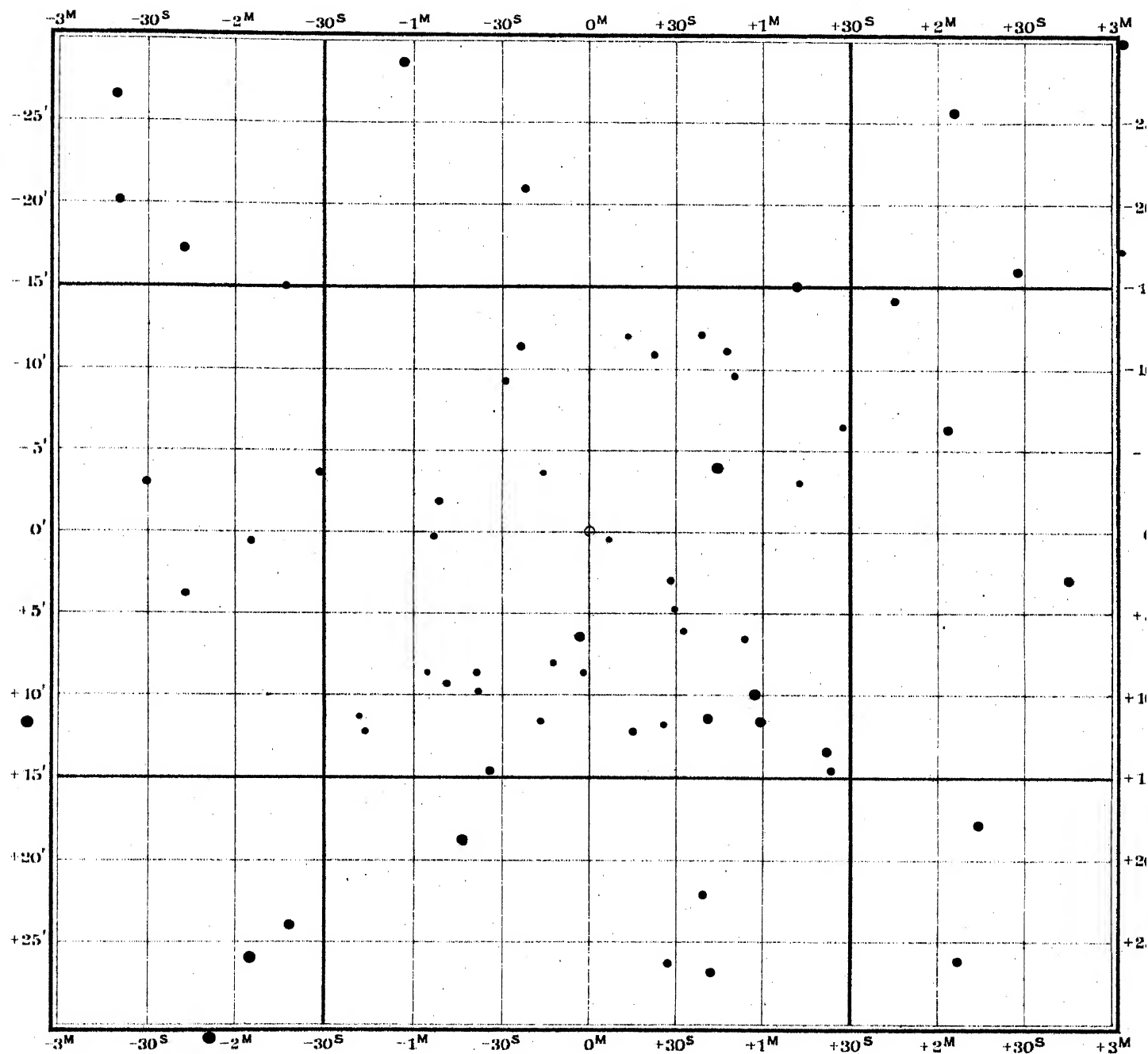
7 8 9 10 11 12 13

# U Andromedae

(1900.0)  $1^{\text{h}} 9^{\text{m}} 47^{\text{s}}$  (+ 3.41)  $+ 40^{\circ} 11.4$  (+ 0.32)

Color: 6; III.

Magnitudo: 9 — < 13.



7 8 9 10 11 12 13

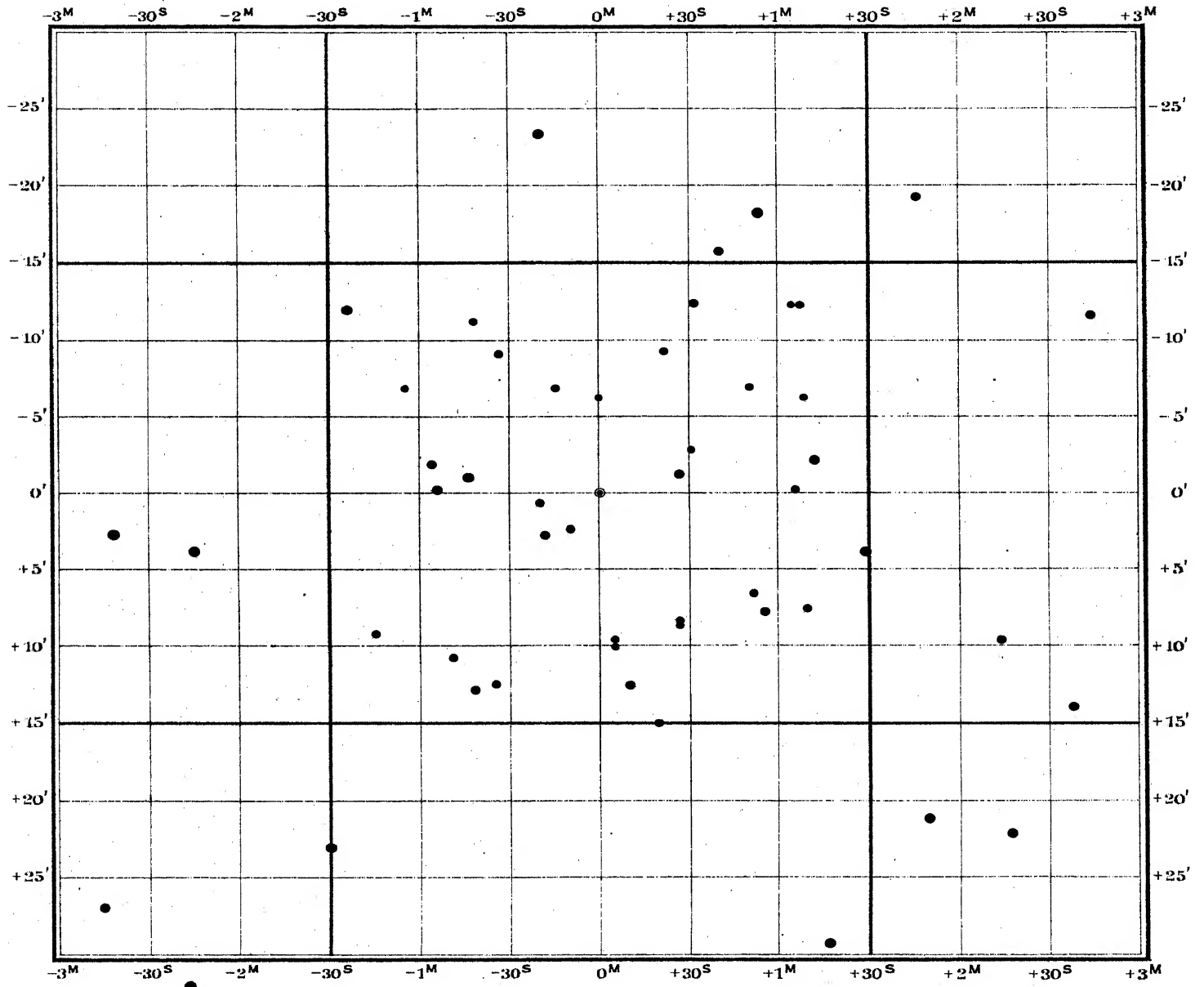
7223

# SW Cygni

(1900.0)  $20^h 3^m 50^s (+1.88)$   $+46^\circ 0'.6 (+0.17)$

Color: 0; I

Magnitude: 9—11?



7 8 9 10 11 12 13

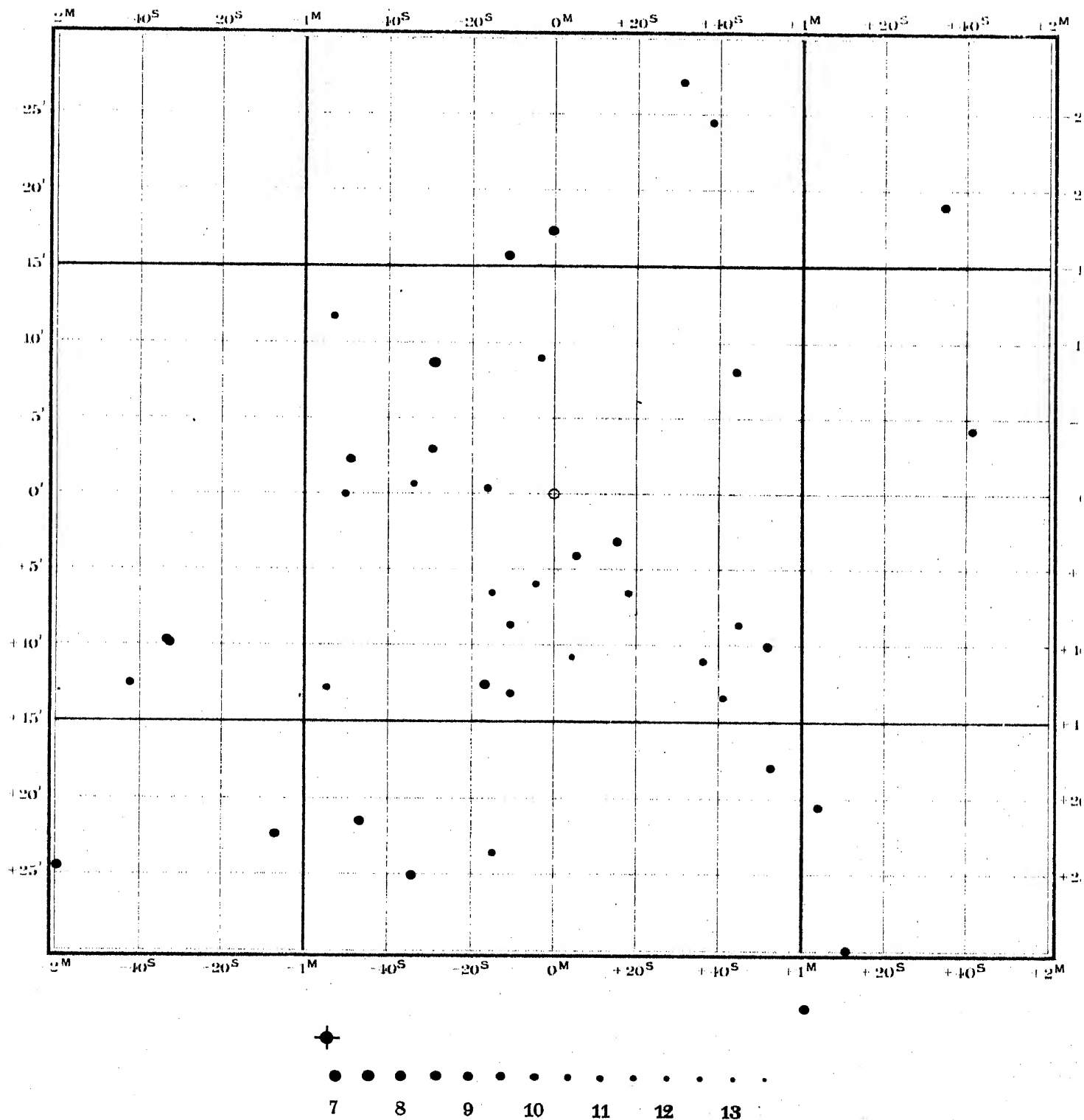
Series VI.

7896

# V Pegasi

(1900.0)  $21^h 56^m 2^s$  (+ 3.00)  $+ 5^\circ 38'.4$  (+ 0.29)

Color: —, III; Magnitudo: 8—<14.



Series VI.

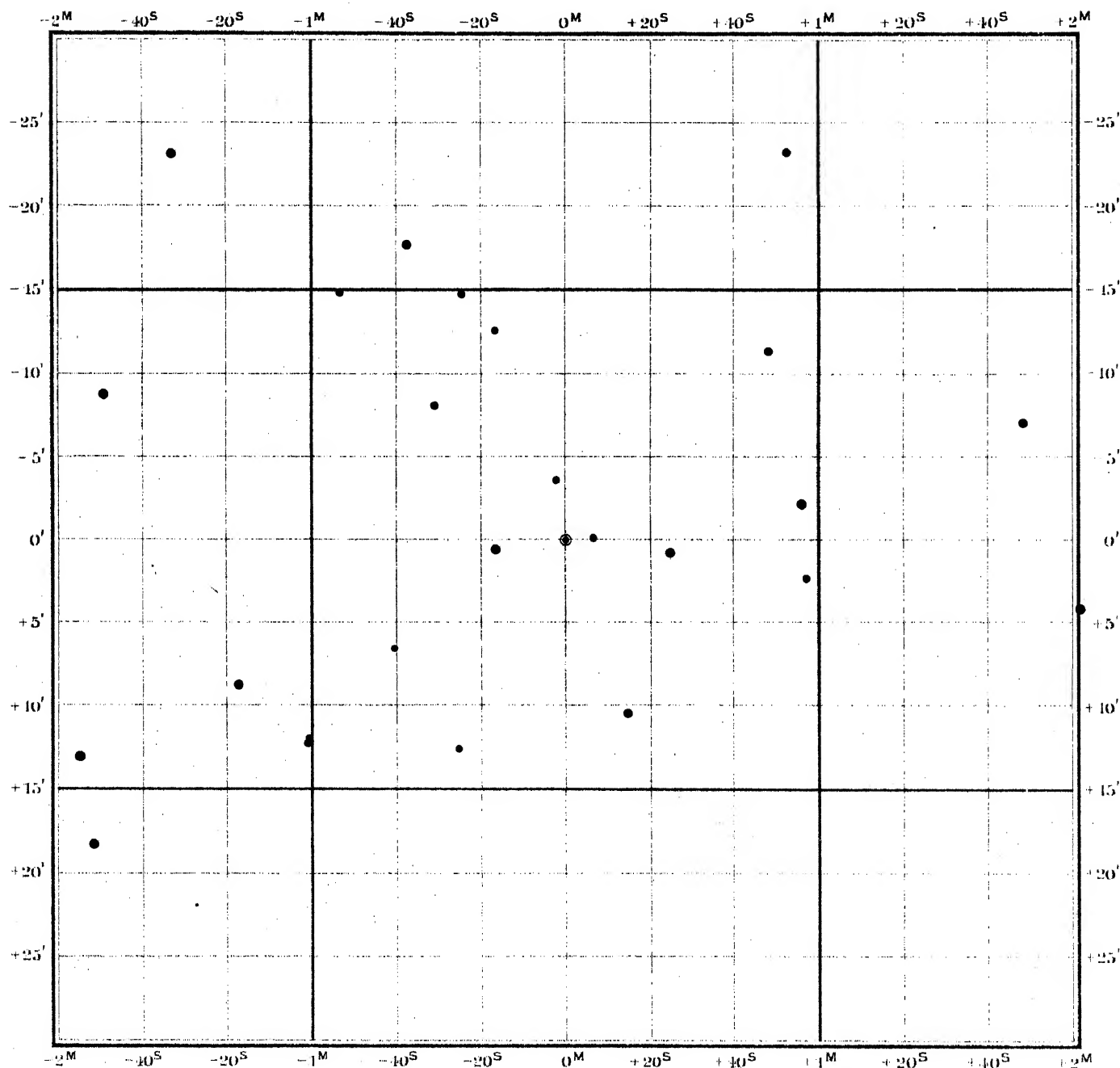
4573

# RU Virginis

(1900.0)  $12^h 42^m 13^s$  (+ 3.05) +  $4^\circ 41.7'$  (− 0.33)

Color: 6, —;

Magnitude: 8—12?



7 8 9 10 11 12 13

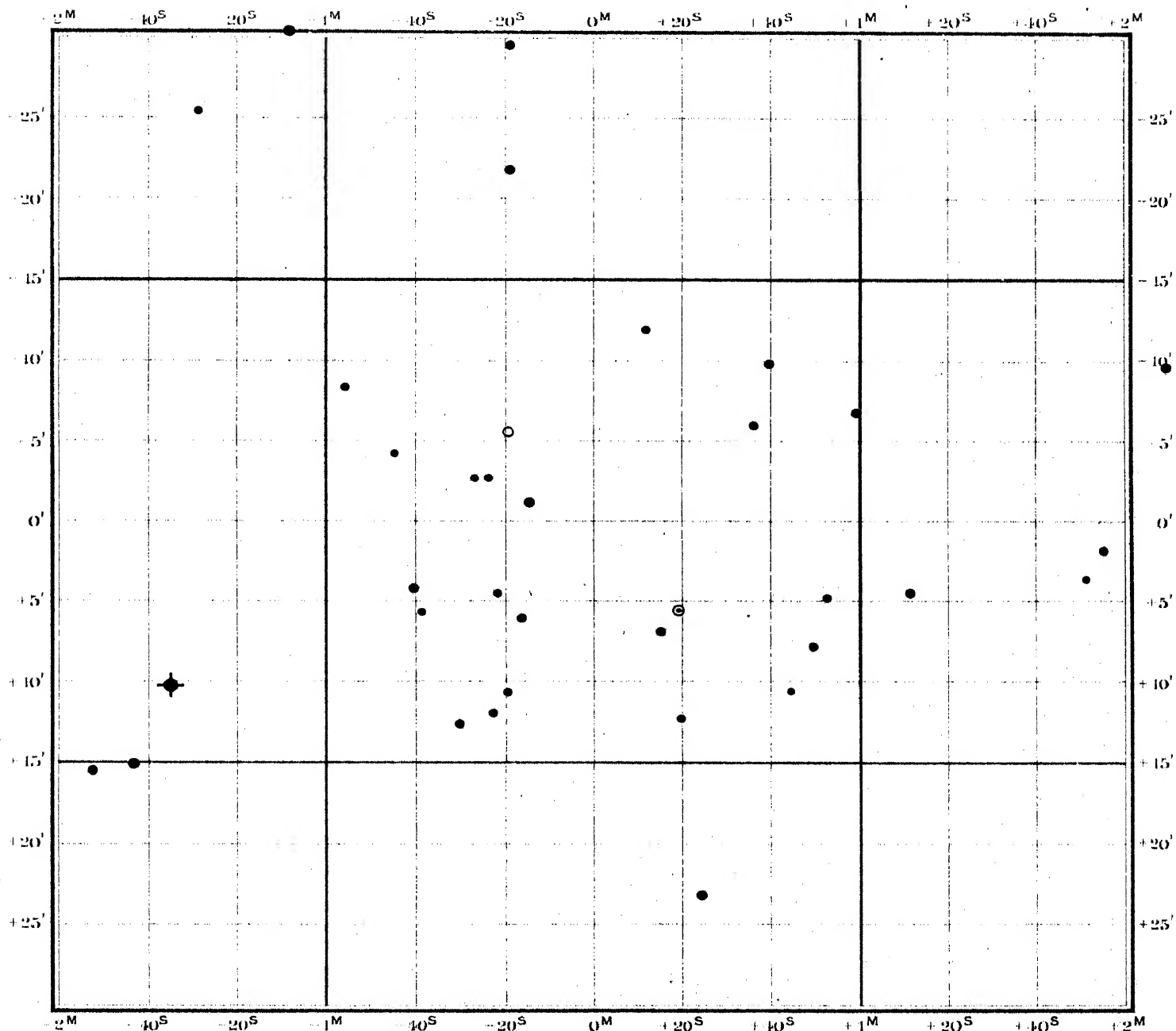
7961 et 7964

# Y et RS Pegasi

• (1900.0)  $22^h 7^m 5^s (+2.91)$   $+13^\circ 58'.0 (+0.29)$

Color: { Y: 2, —;  
RS: 5, III;

Magnitudo: { Y:  $9 - < 13\frac{1}{2}$ .  
RS:  $8\frac{1}{2} - < 12\frac{1}{2}$ .



• • • • •  
7 8 9 10 11 12 13

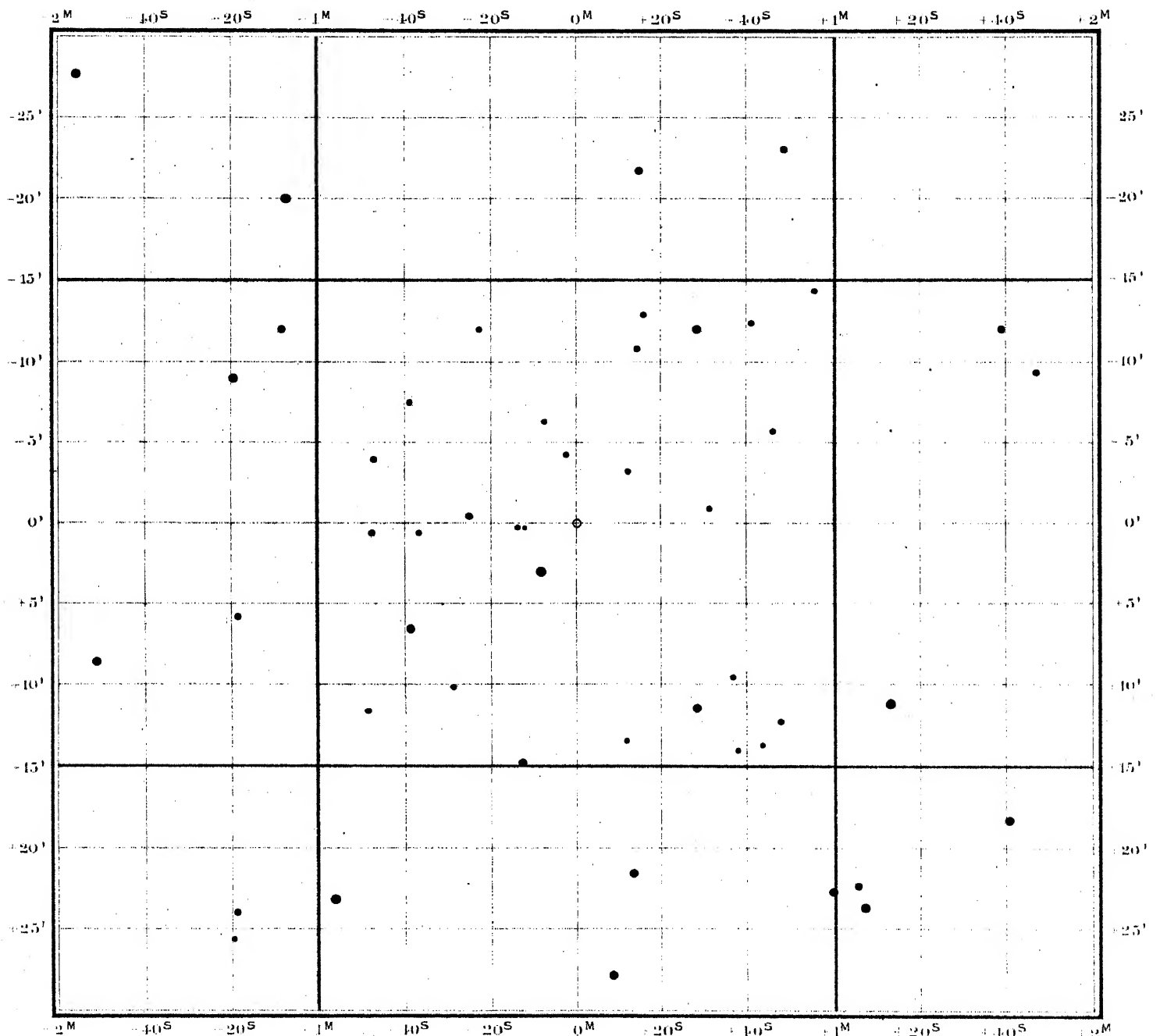
7435

# Y Aquarii

(1900.0)  $20^{\text{h}} 39^{\text{m}} 9^{\text{s}}$  ( $+3^{\text{s}}.17$ )  $-5^{\circ} 11'.8$  ( $+0'.21$ )

Color: 3, —;

Magnitudo: 9—<13.



7 8 9 10 11 12 13

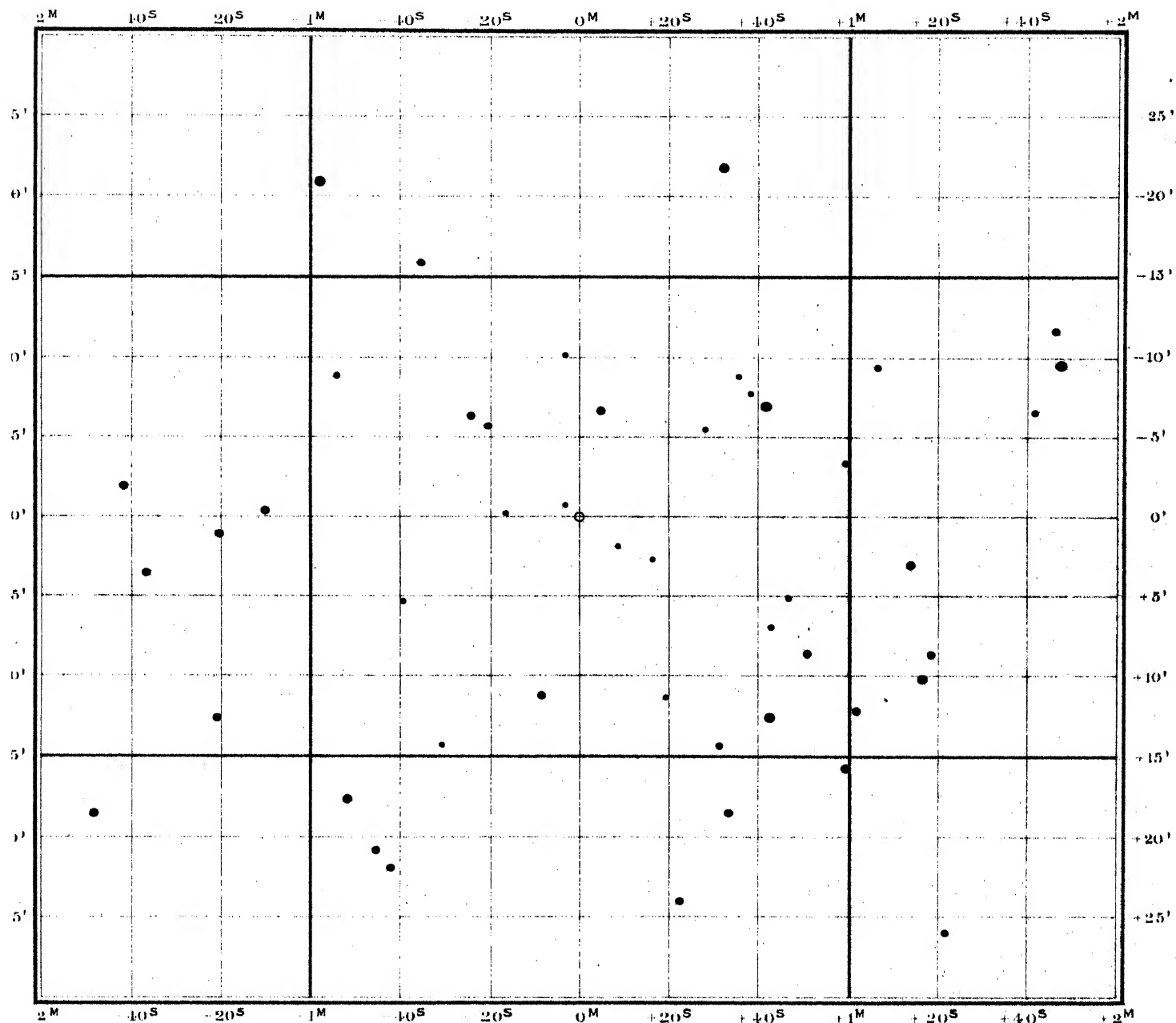
3425

# X Hydrae

(1900.0)  $9^h 30^m 44^s (+2^s.87)$   $-14^\circ 14.7'$  ( $-0'.27$ )

Color: 3, III;

Magnitudo:  $8\frac{1}{2}-<13$ .



7 8 9 10 11 12 13

Series VI.



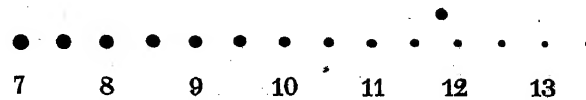
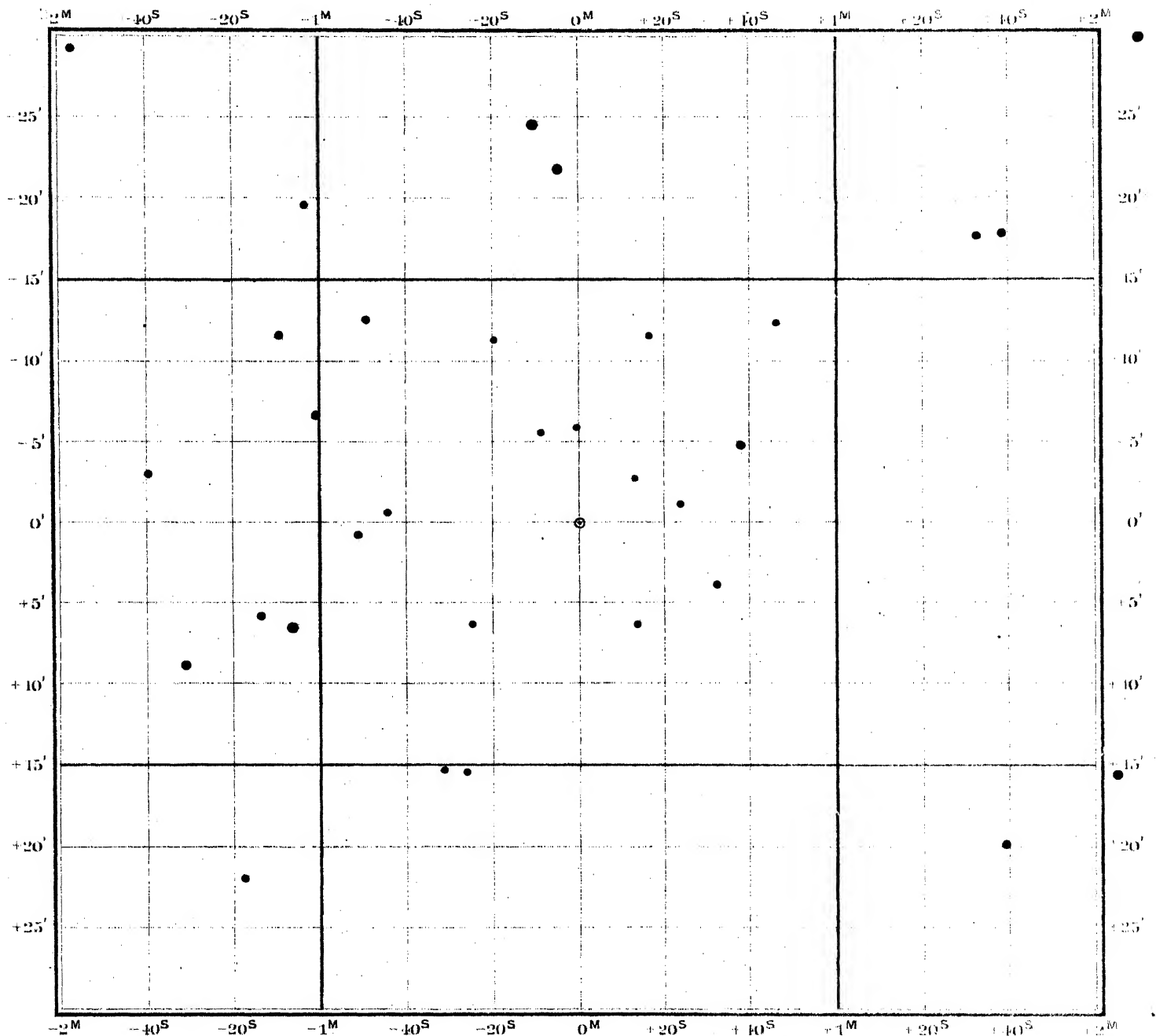
5405

# RT Librae

(1900.0)  $15^{\text{h}} 0^{\text{m}} 47^{\text{s}}$  (+ 3.39)  $-18^{\circ} 20.7'$  ( $-0.24$ )

Color: —, —;

Magnitude:  $8\frac{1}{2}$ —13?



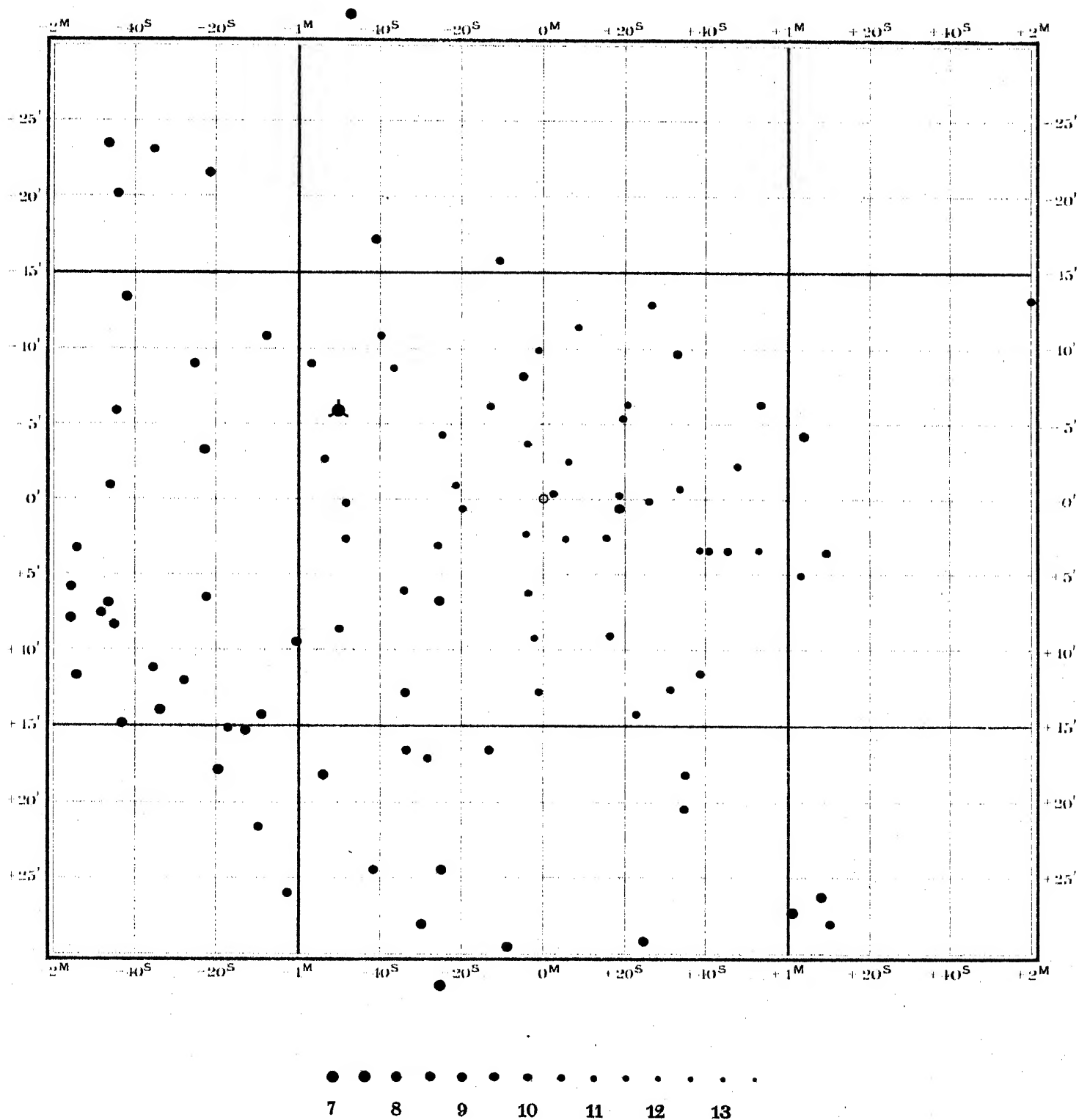
6624

# T Serpentis

(1900.0)  $18^{\text{h}} 23^{\text{m}} 56^{\text{s}}$  ( $+2^{\text{s}}.93$ )  $+6^{\circ} 14'.0$  ( $+0'.03$ )

Color: 2.0, —;

Magnitudo:  $9\frac{1}{2} - < 13\frac{1}{2}$ .



Series VI.  
Cumulus NGC. 6633.

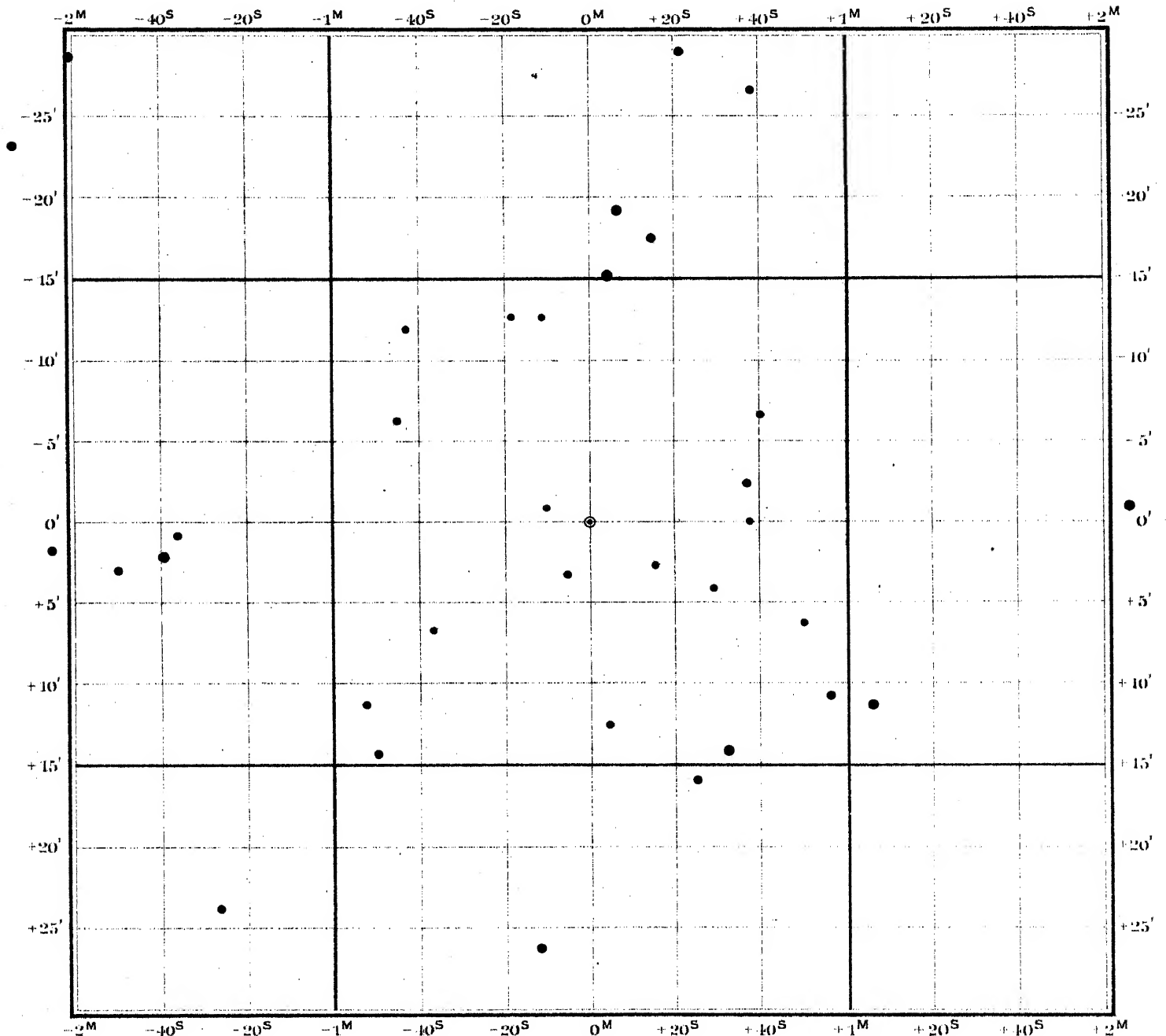
5928a

# SS Herculis

(1900.0)  $16^h 28^m 3^s (+2^s.92)$   $+7^\circ 4'.3$   $(-0'.13)$

Color: —, —;

Magnitudo:  $8\frac{1}{2} - < 12$ .



● ● ● ● ● ● ● ● ● ● ● ● ● ● ●  
7 8 9 10 11 12 13

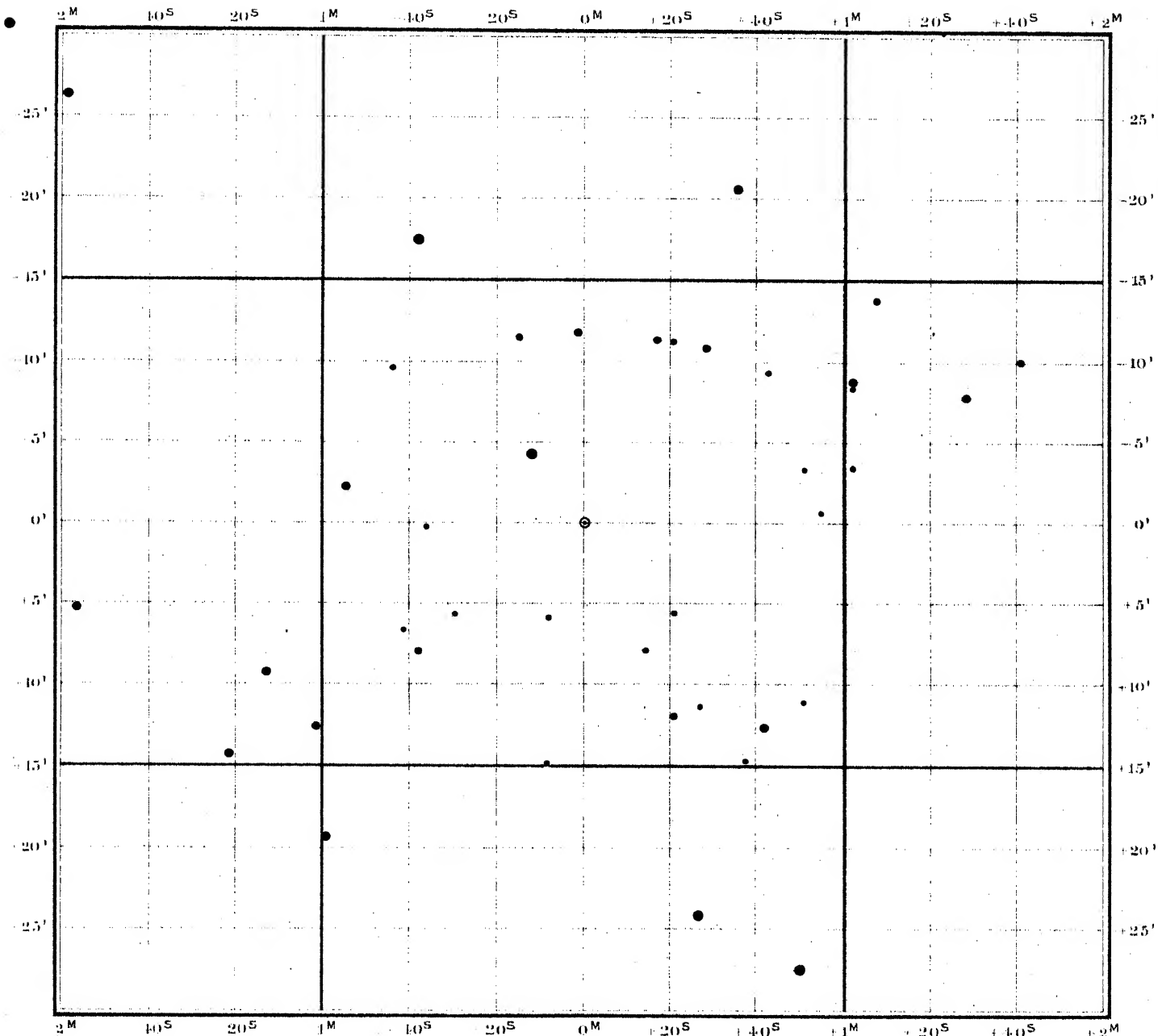
5566

# RU Librae

(1900.0)  $15^h 27^m 41^s (+3.35)$   $-14^\circ 59'.3 (-0.21)$

Color: —, III;

Magnitudo:  $8\frac{1}{2}$ —13.



7 8 9 10 11 12 13

Series VI.

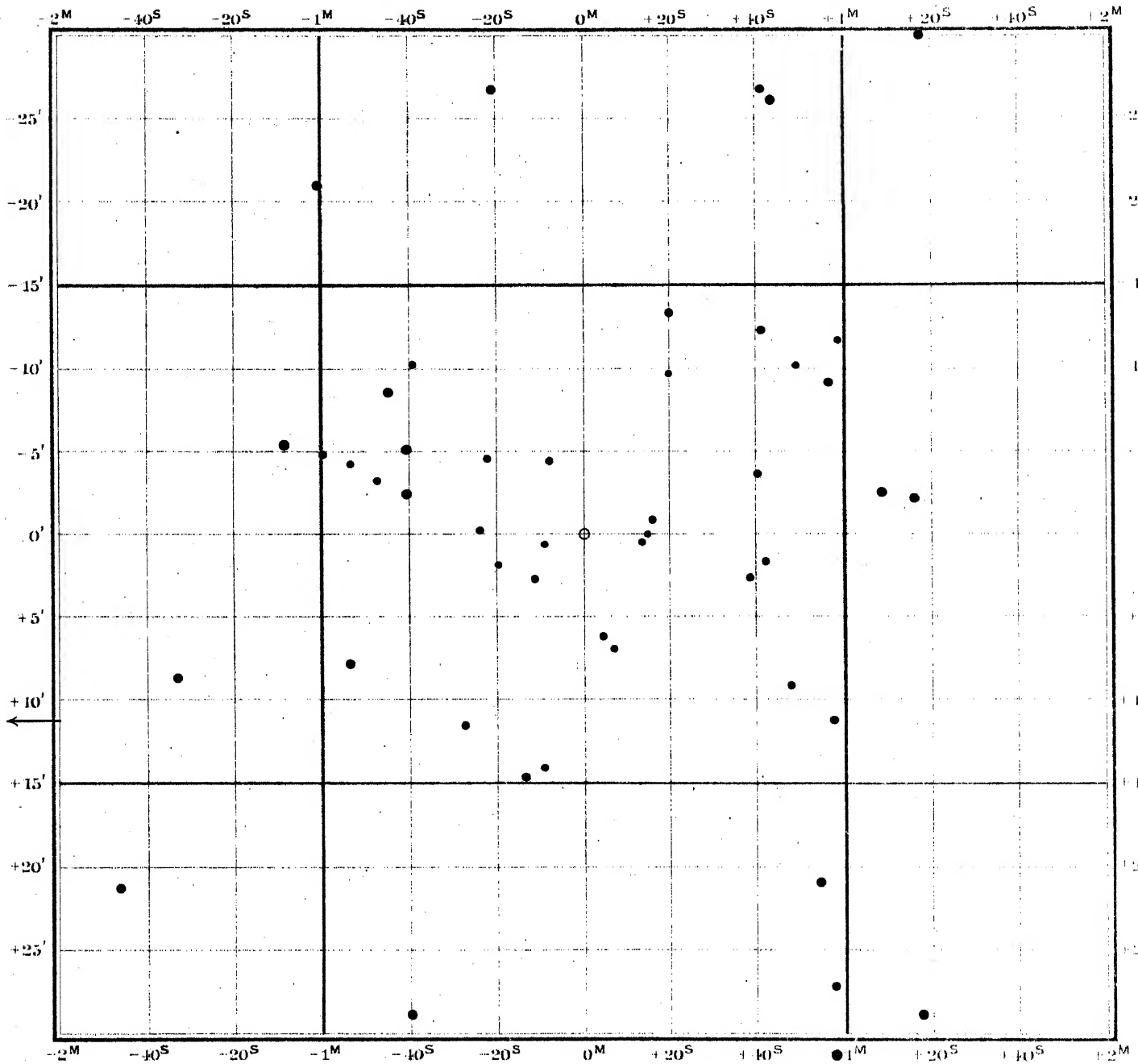
7458

# V Delphini

(1900.0)  $20^{\text{h}} 43^{\text{m}} 14^{\text{s}}$  (+ 2.72)  $+18^{\circ} 58'.0$  (+ 0.22)

Color: —, III;

Magnitudo: 8—<16.



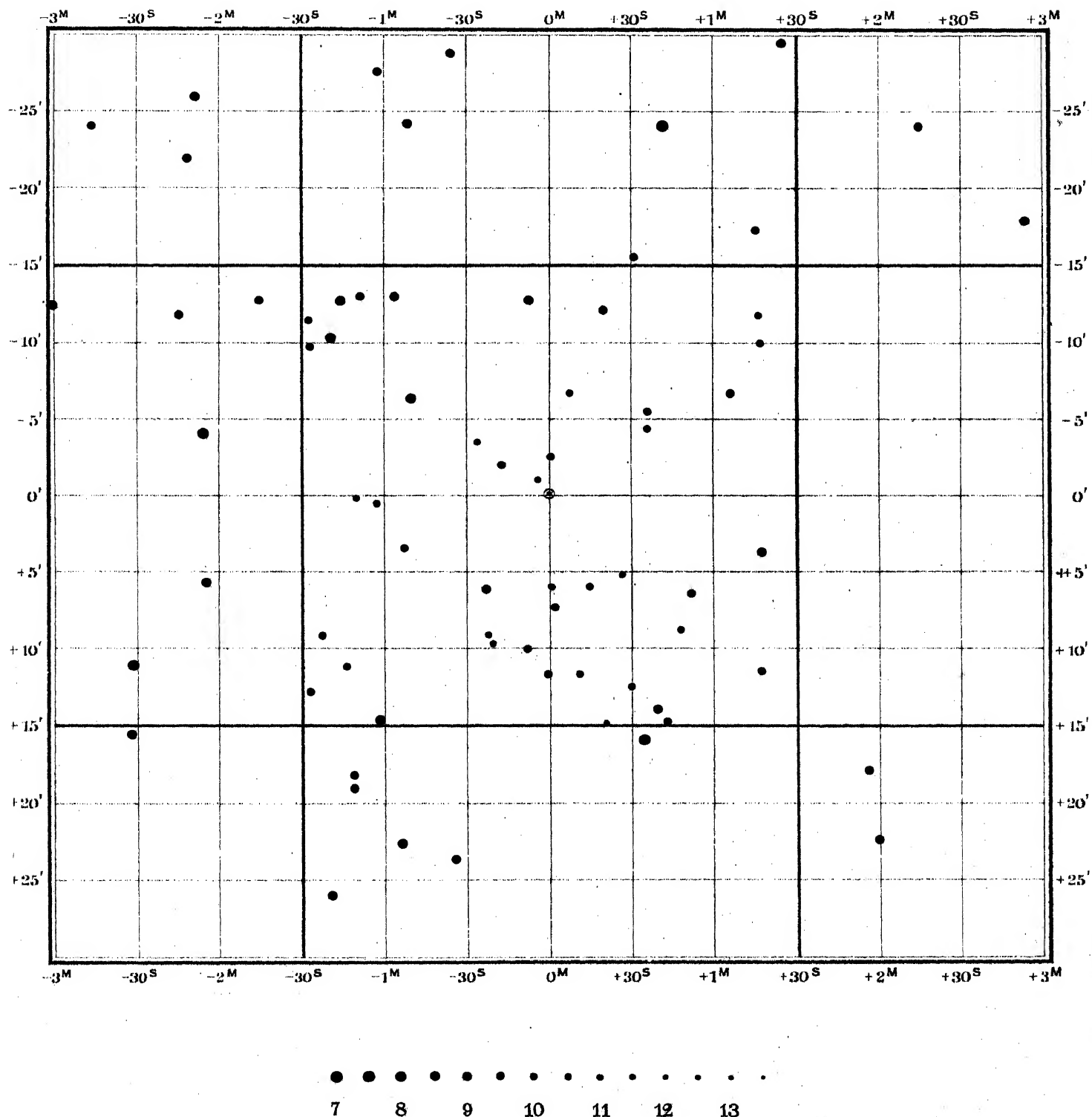
7 8 9 10 11 12 13

# X Andromedae

(1900.0).  $0^h 10^m 54^s (+3.14)$   $+46^\circ 27'.4 (+0.33)$

Color: 4; III.

Magnitude:  $8\frac{1}{2} - < 12$ .



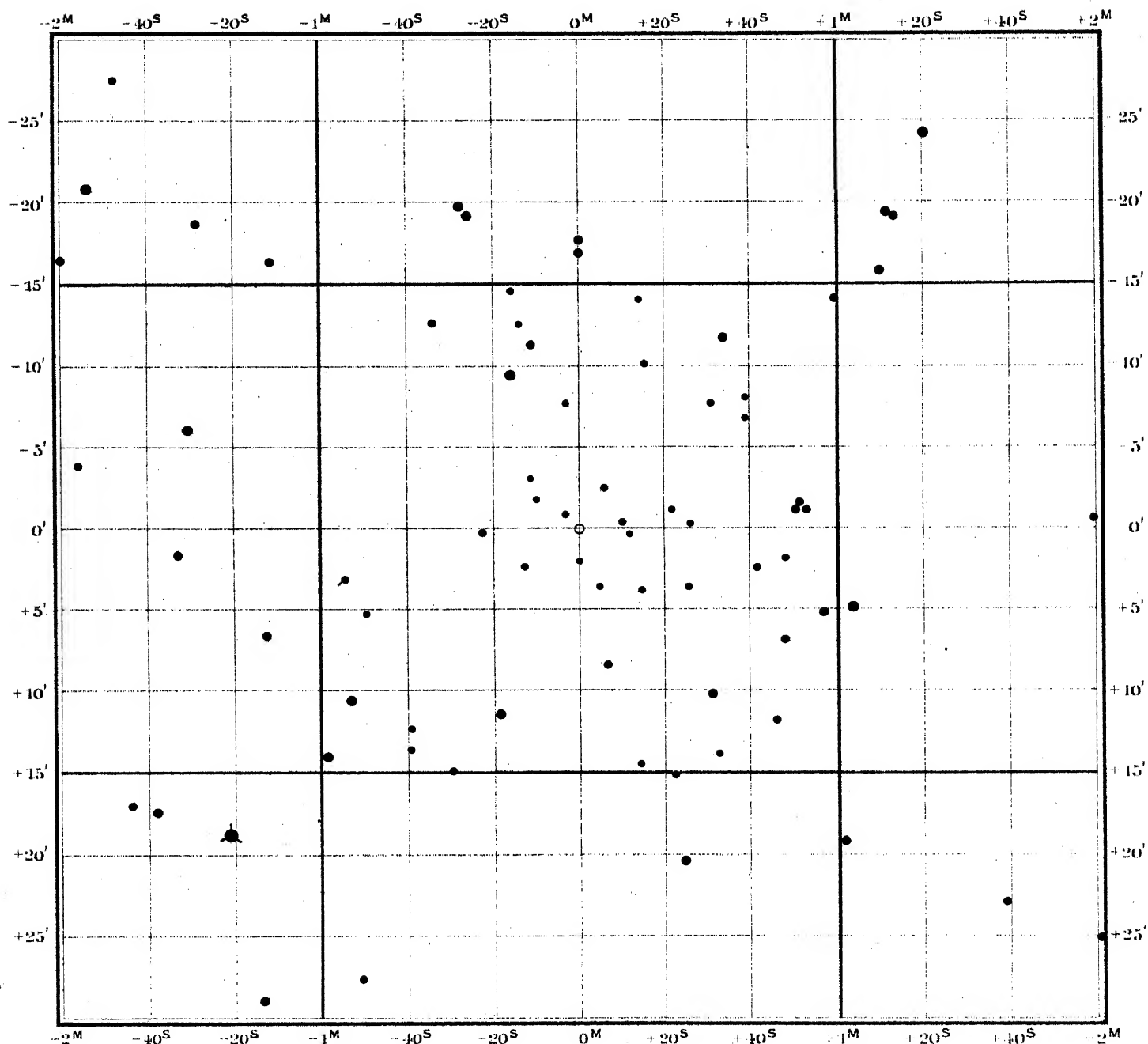
2530

# V Canis Minoris

(1900.0)  $7^h 1^m 32^s$  ( $+3^s.28$ )  $+9^\circ 1.7$  ( $-0.09$ )

Color: --, III;

Magnitudo:  $9 - < 14$ .



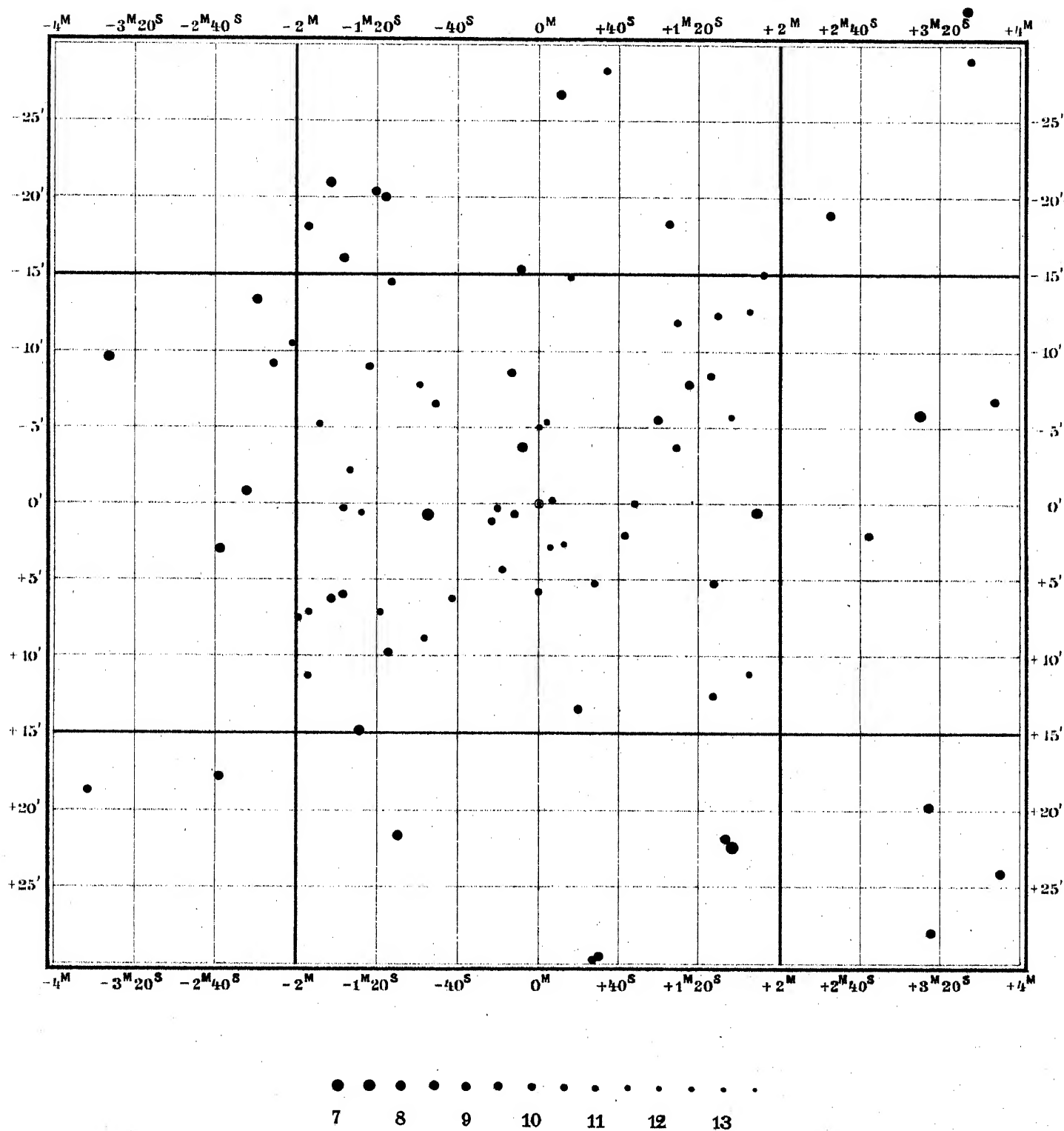
7 8 9 10 11 12 13

# X Cassiopeiae

(1900.0)  $1^h 49^m 45^s$  (+4.09)  $+58^\circ 46'.0$  (+0.30).

Color: 6; IV.

Magnitude:  $9\frac{1}{2} - 12\frac{1}{2}$ .





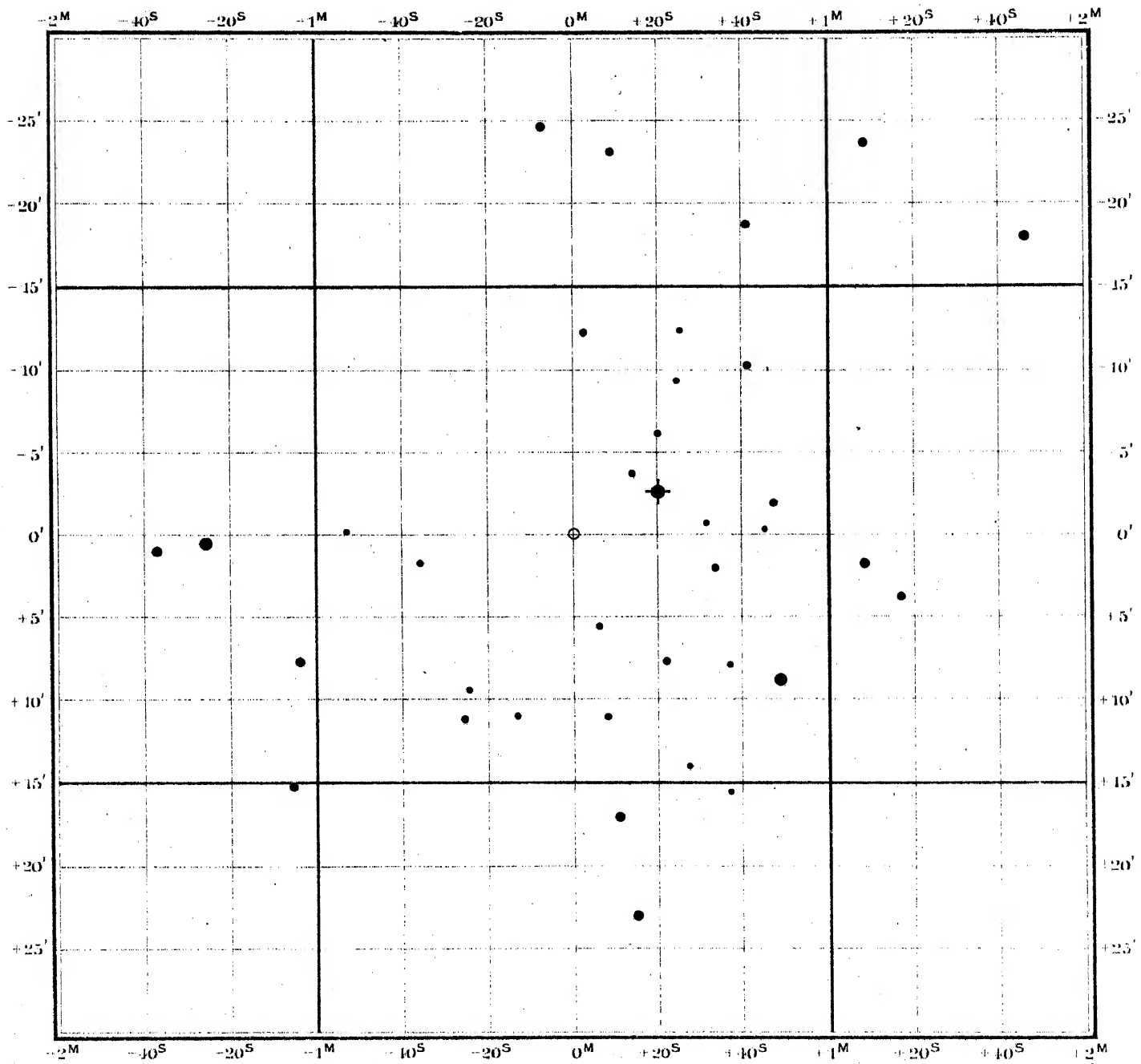
5775

# U Serpentis

(1900.0)  $16^{\text{h}} 2^{\text{m}} 31^{\text{s}}$  (+2.86)  $+10^{\circ} 12.0'$  ( $-0.16$ )

Color: 3, III;

Magnitudo:  $8\frac{1}{2} - < 13$ .



7 8 9 10 11 12 13

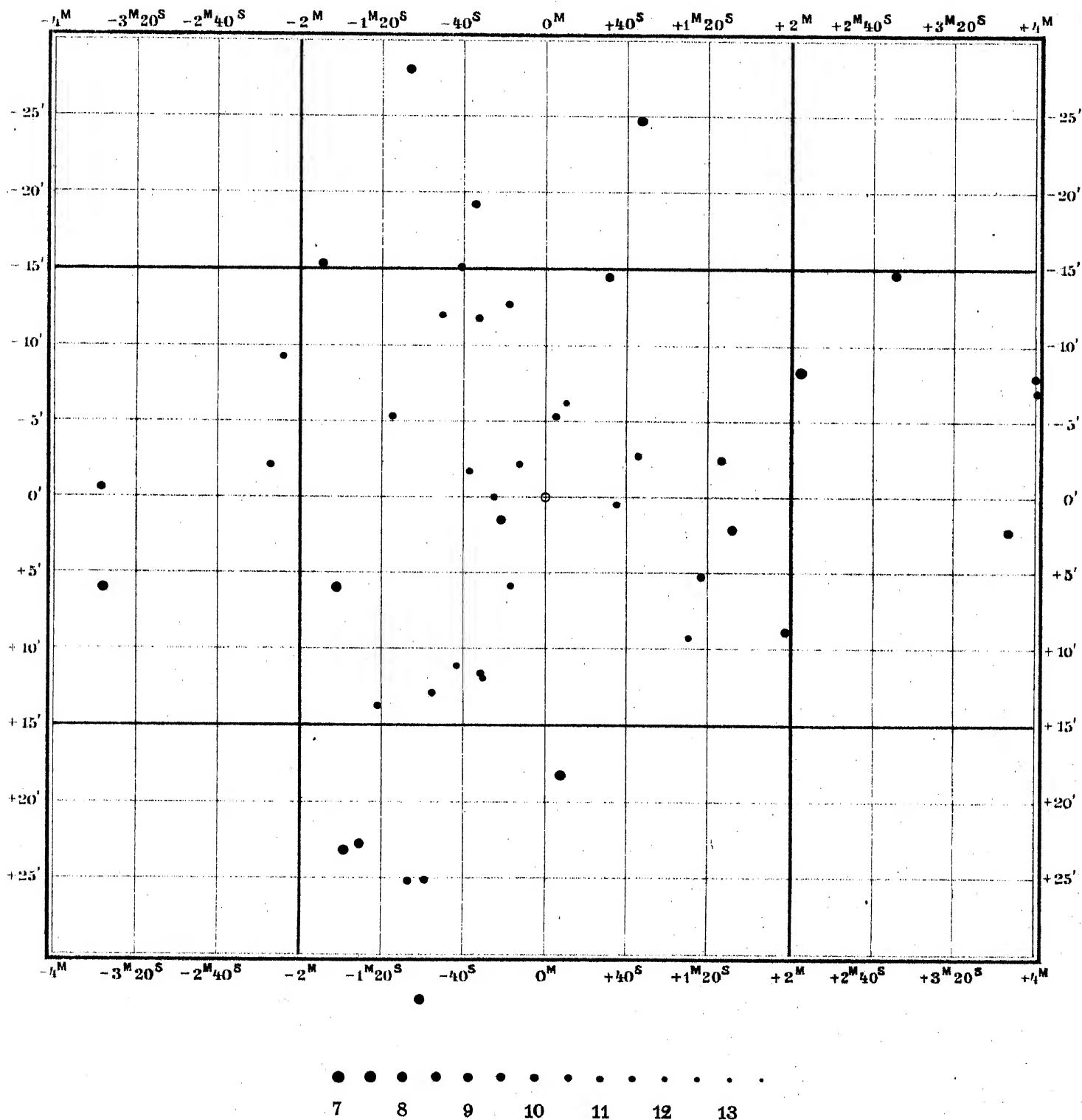
2376

# S Lyncis

(1900.0)  $6^h 35^m 56^s (+5^s.19)$   $+58^\circ 0'.5$   $(-0'.05)$

Color: —; III.

Magnitudo:  $9\frac{1}{2} - 14$ .



8610

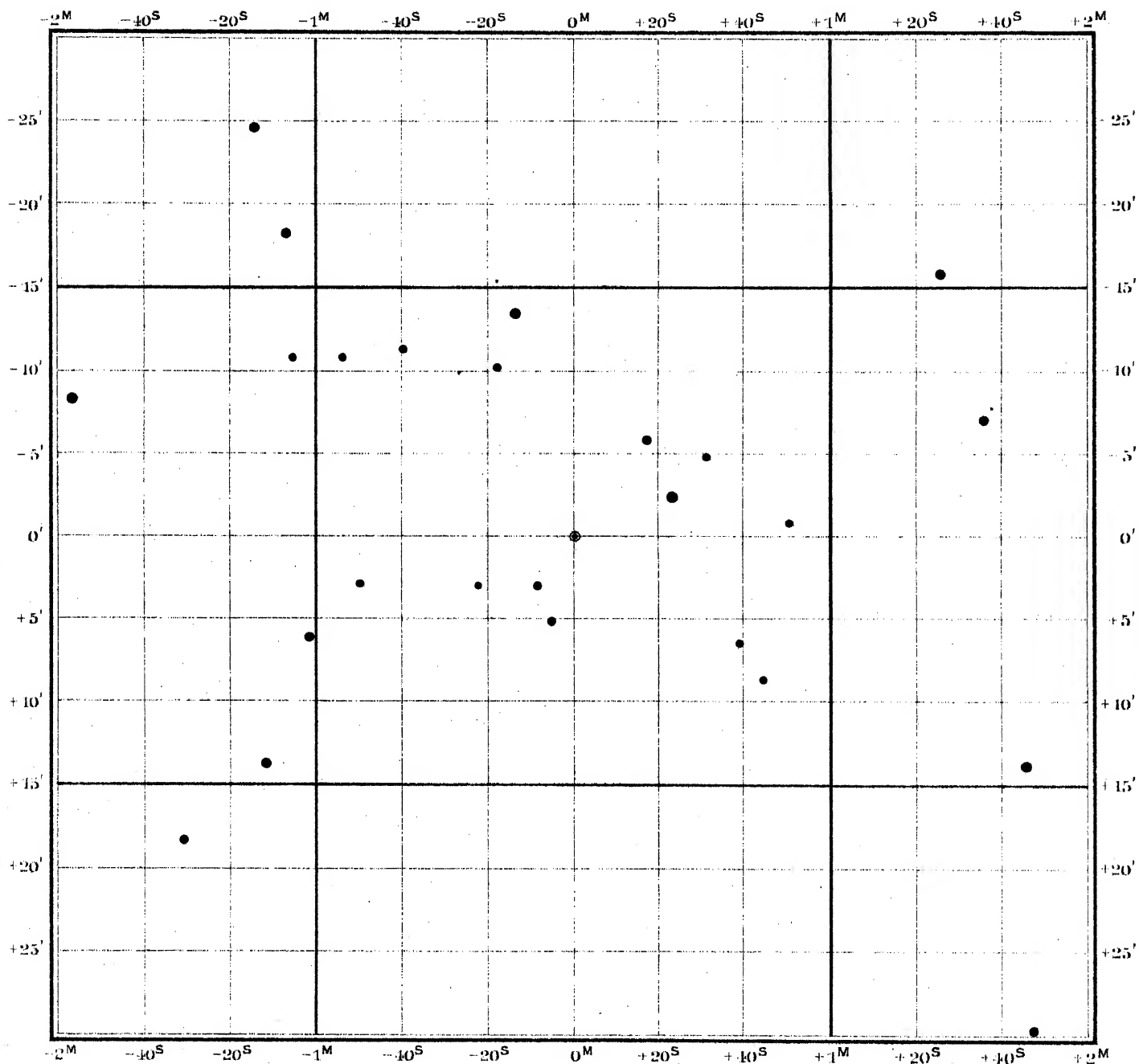
# Z Pegasi



(1900.0)  $23^h 55^m 0^s (+3.06)$   $+25^\circ 19.8' (+0.33)$

Color: —; III?

Magnitudo:  $9 - < 11\frac{1}{2}$ .



7 8 9 10 11 12 13

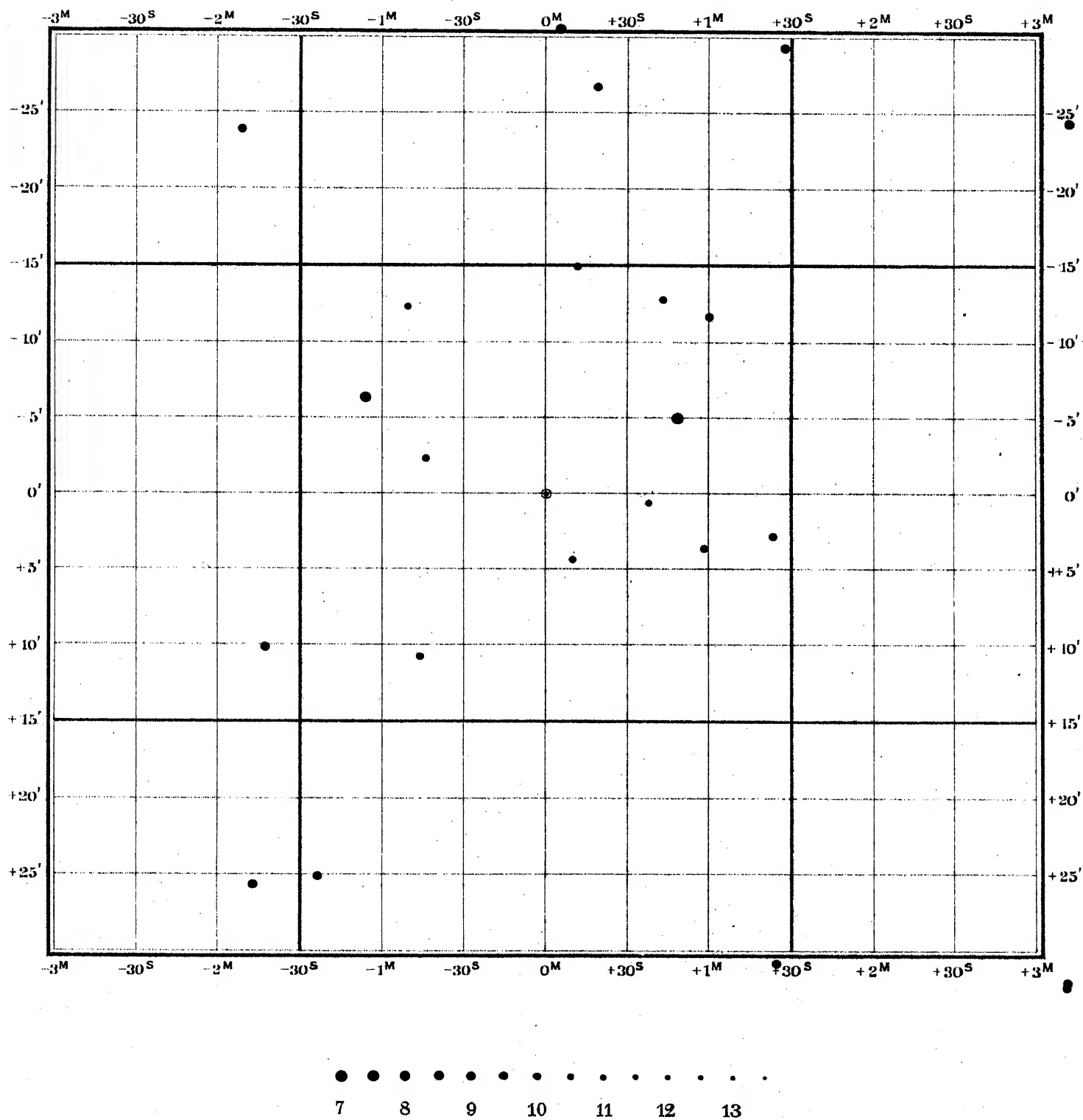
4471

# T Canum Venaticorum

(1900.0)  $12^h 25^m 15^s$  (+ 2.98) +  $32^\circ 3'.4$  (- 0.33)

Color: 4; III.

Magnitudo:  $7\frac{1}{2}$ —12?



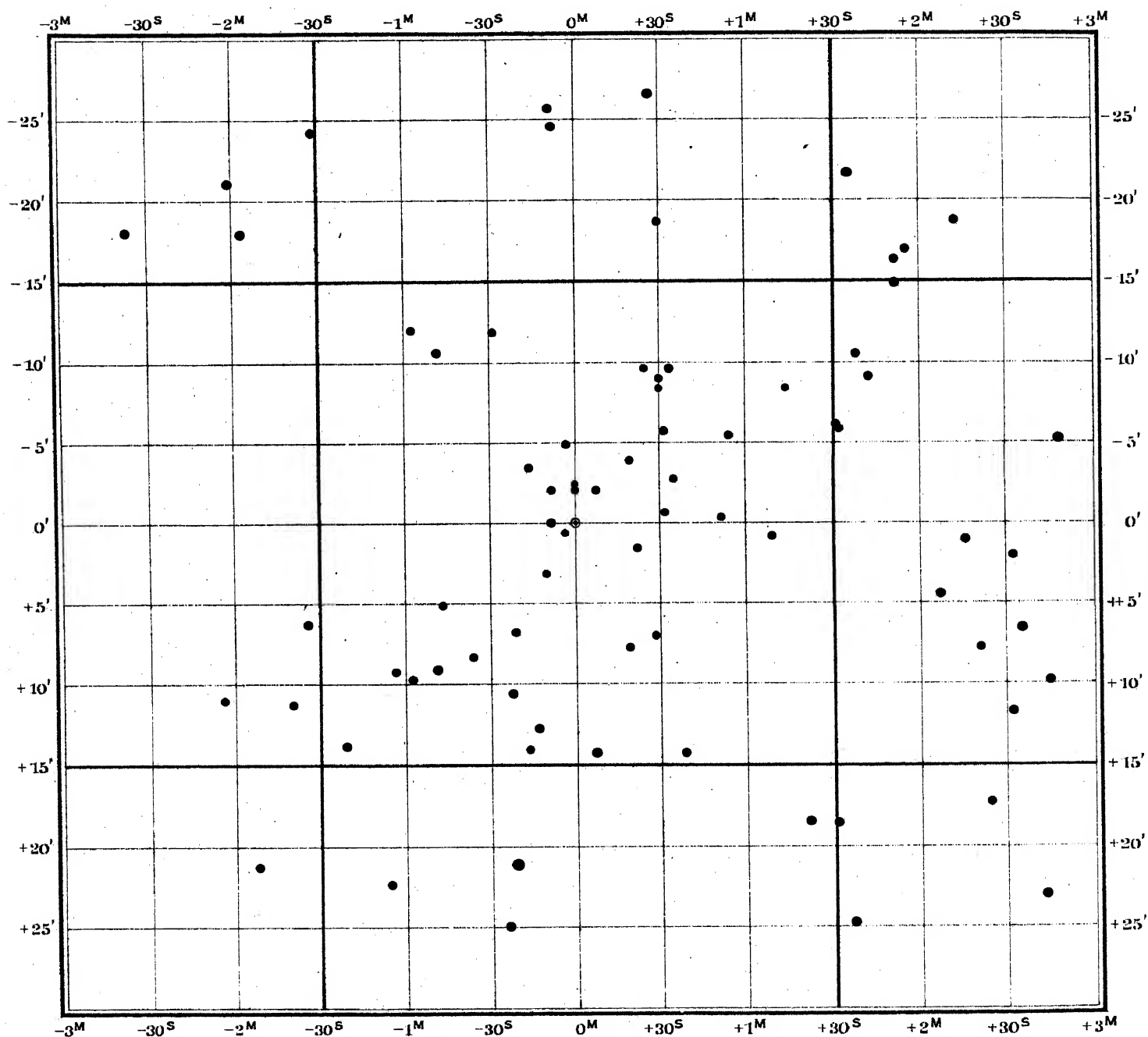
7492

# RZ Cygni

(1900.0)  $20^{\text{h}} 48^{\text{m}} 32^{\text{s}}$  (+ 2.01)  $+ 46^{\circ} 58.7'$  (+ 0.22)

Color: —; III.

Magnitudo: 9—13.

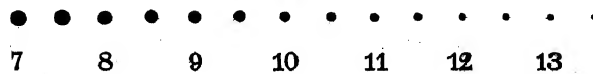
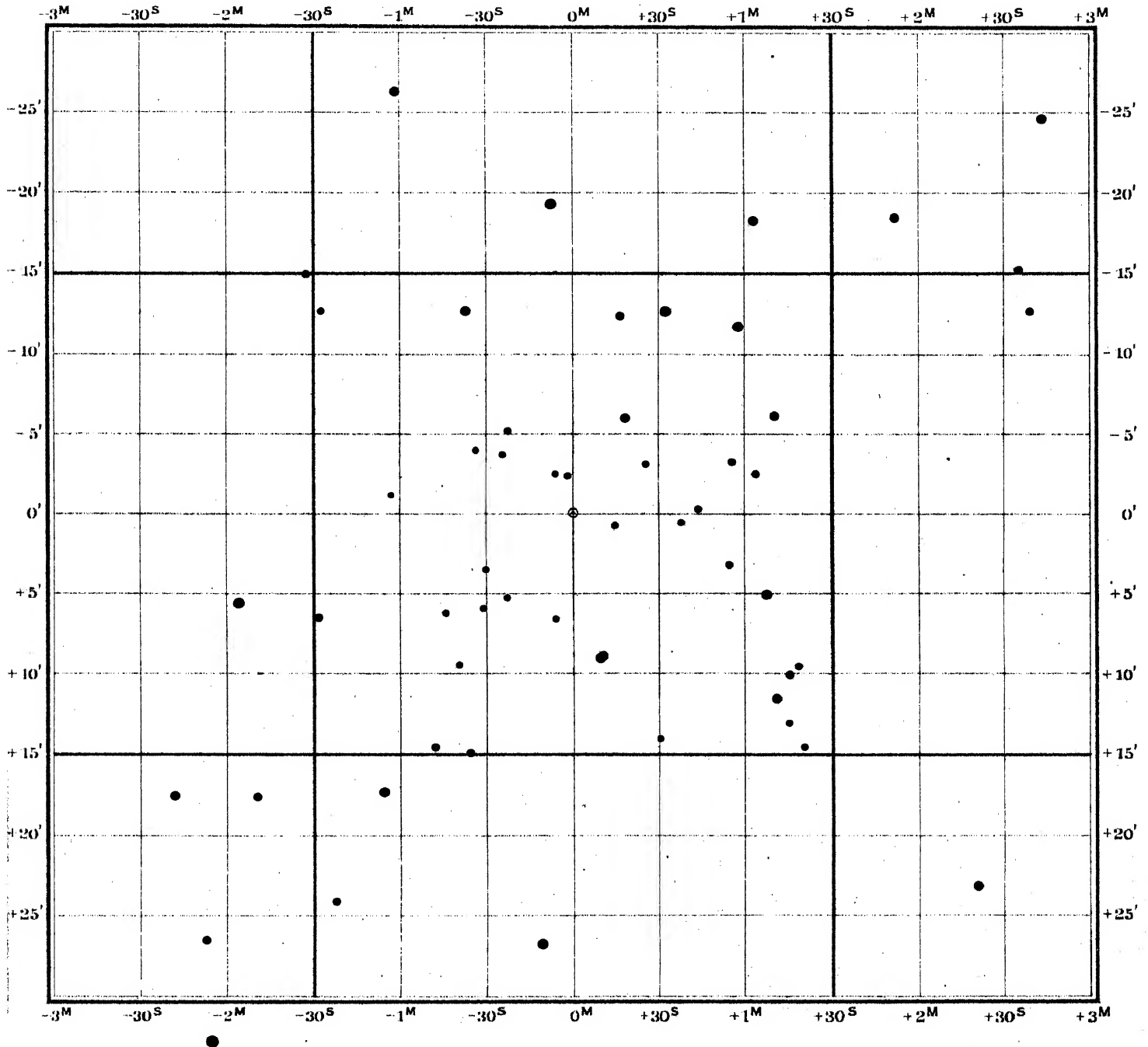


● ● ● ● ● ● ● ● ● ● ● ● ● ● ●  
7 8 9 10 11 12 13

# V Andromedae

(1900.0)     $0^{\text{h}} 44^{\text{m}} 40^{\text{s}}$  (+ 3<sup>s</sup>.25)    + 35° 6.5' (+ 0.33')

Color: 0; III.      Magnitudo: 9—13 $\frac{1}{2}$ .



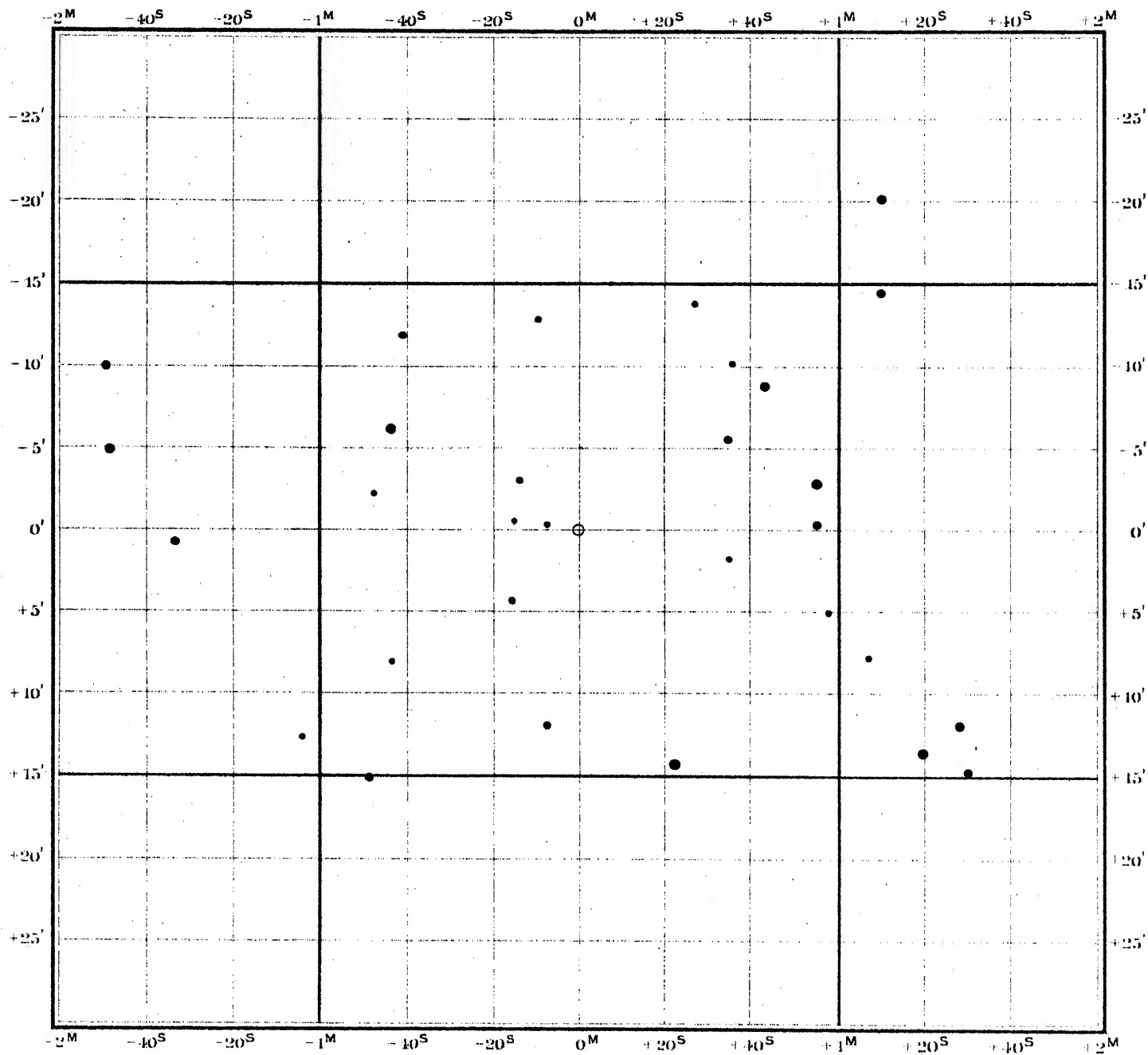
6225

# RS Herculis

(1900.0)  $17^h 17^m 31^s (+2.51)$   $+23^\circ 1.1' (-0.06)$

Color: 5.8, III;

Magnitudo: 8—<13.



7 8 9 10 11 12 13

Series VI.

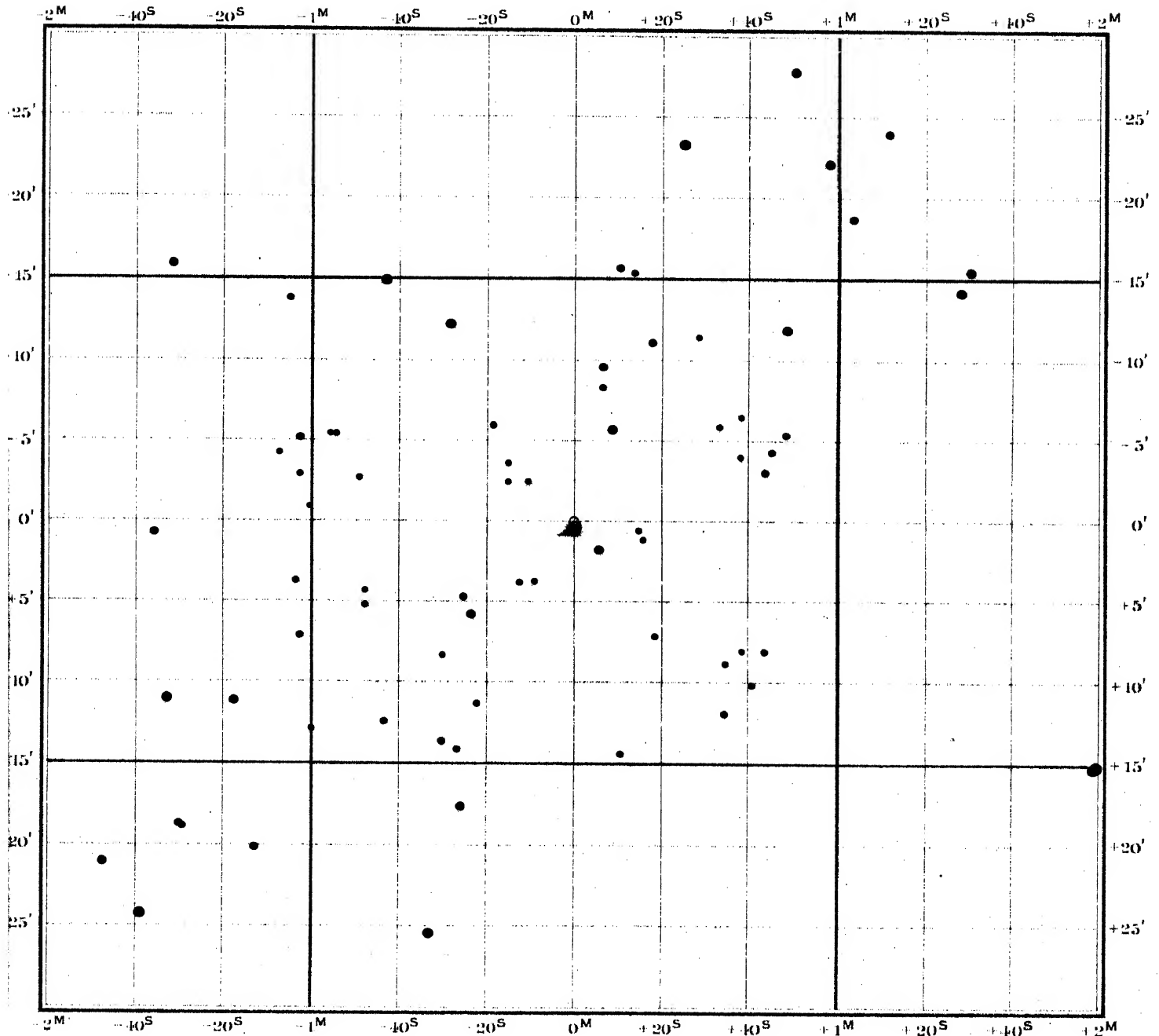
2362

# R Monocerotis

(1900.0)  $6^h 33^m 42^s$  (+3.28)  $+8^\circ 49'.5$  (-0.05)

Color: 0, —;

Magnitudo:  $9\frac{1}{2} - < 13$ .



7 8 9 10 11 12 13



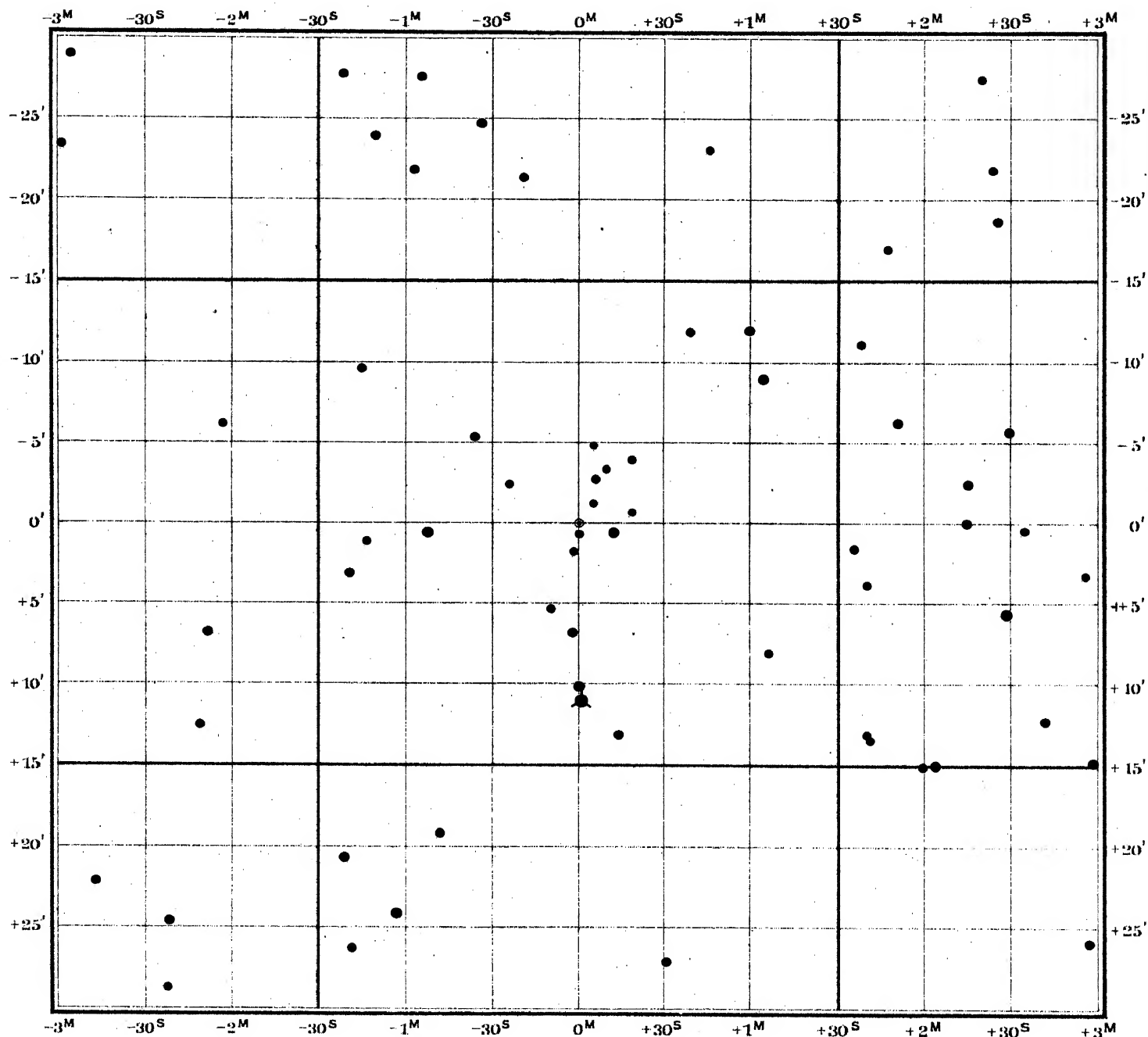
7096

# SY Cygni

(1900.0)  $19^{\text{h}} 42^{\text{m}} 44^{\text{s}}$  ( $+2^{\text{s}}.31$ )  $+32^{\circ} 27'.6$  ( $+0'.14$ )

Color: —; —

Magnitudo: 10—12?



7 8 9 10 11 12 13

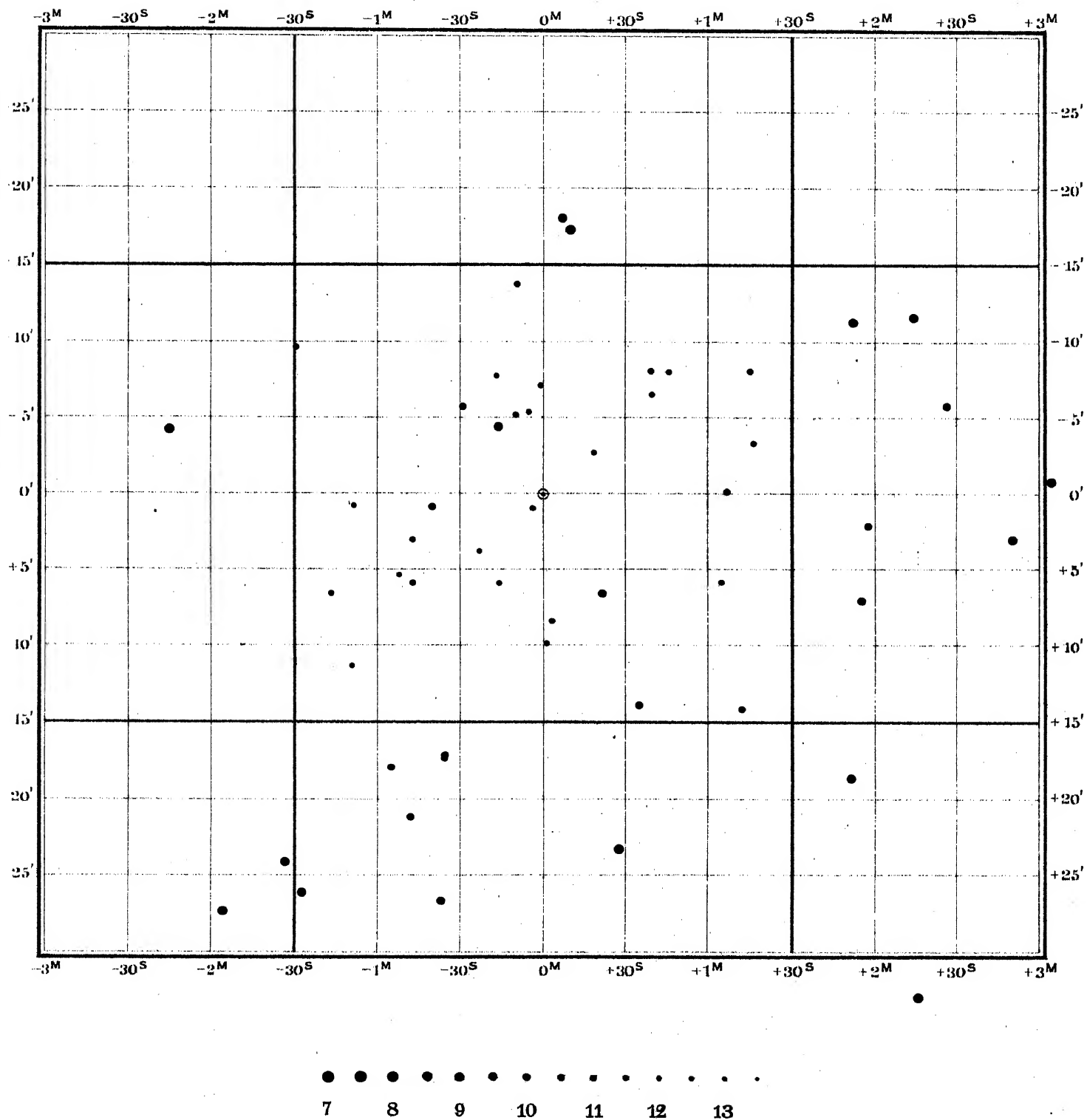
2186

# X Aurigae

(1900.0)  $6^h 4^m 25^s$  (+ 4.<sup>s</sup>68) +  $50^\circ 14.9$  (− 0.01)

Color: −; III

Magnitudo: 8 — 12?

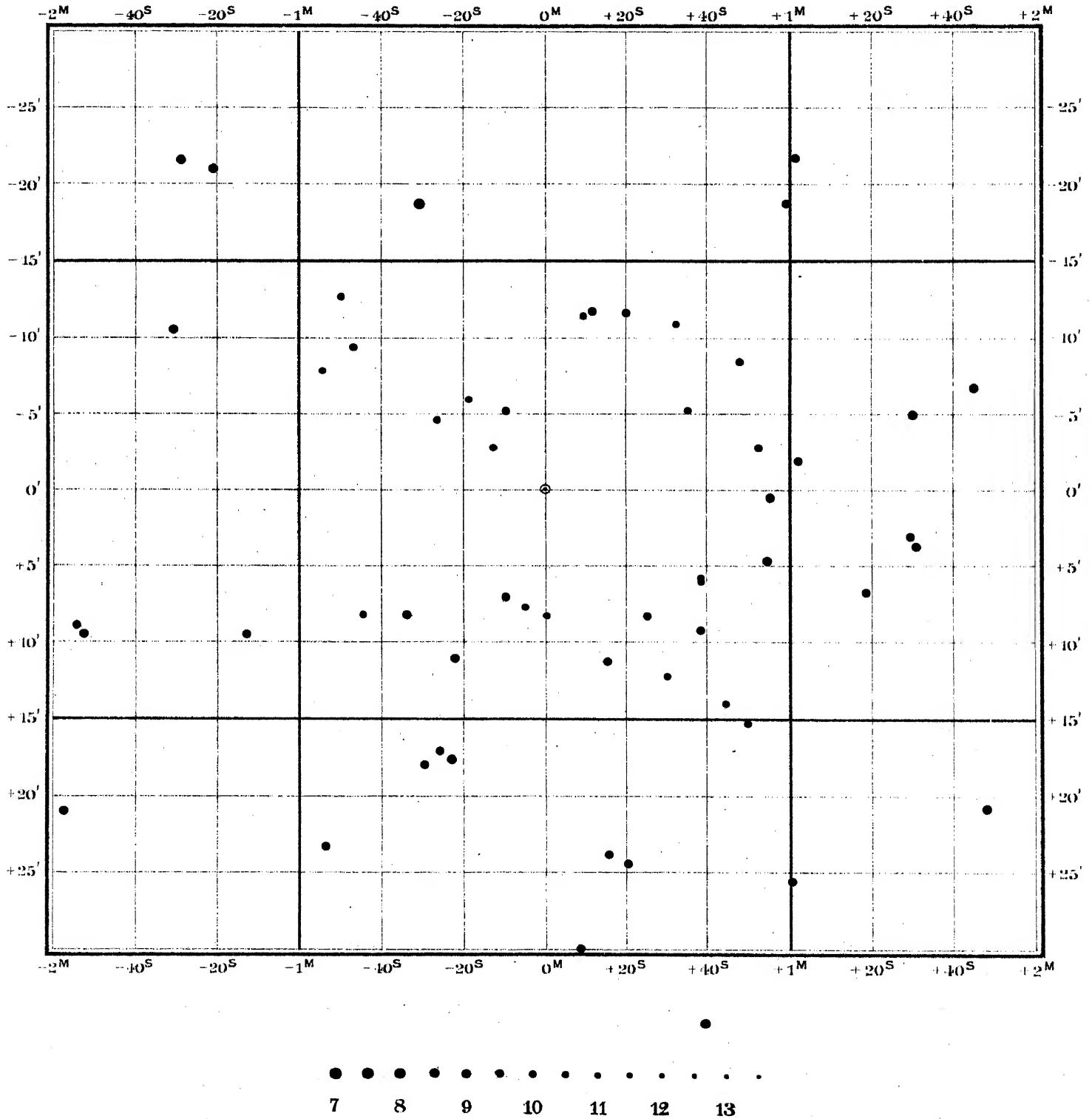


7571a

# TW Cygni

(1900.0)  $21^h 1^m 44^s$  (+ 2.55) +  $29^\circ 0'.3$  (+ 0.24)

Color: —; — Magnitudo: 9 —  $13\frac{1}{2}$ .



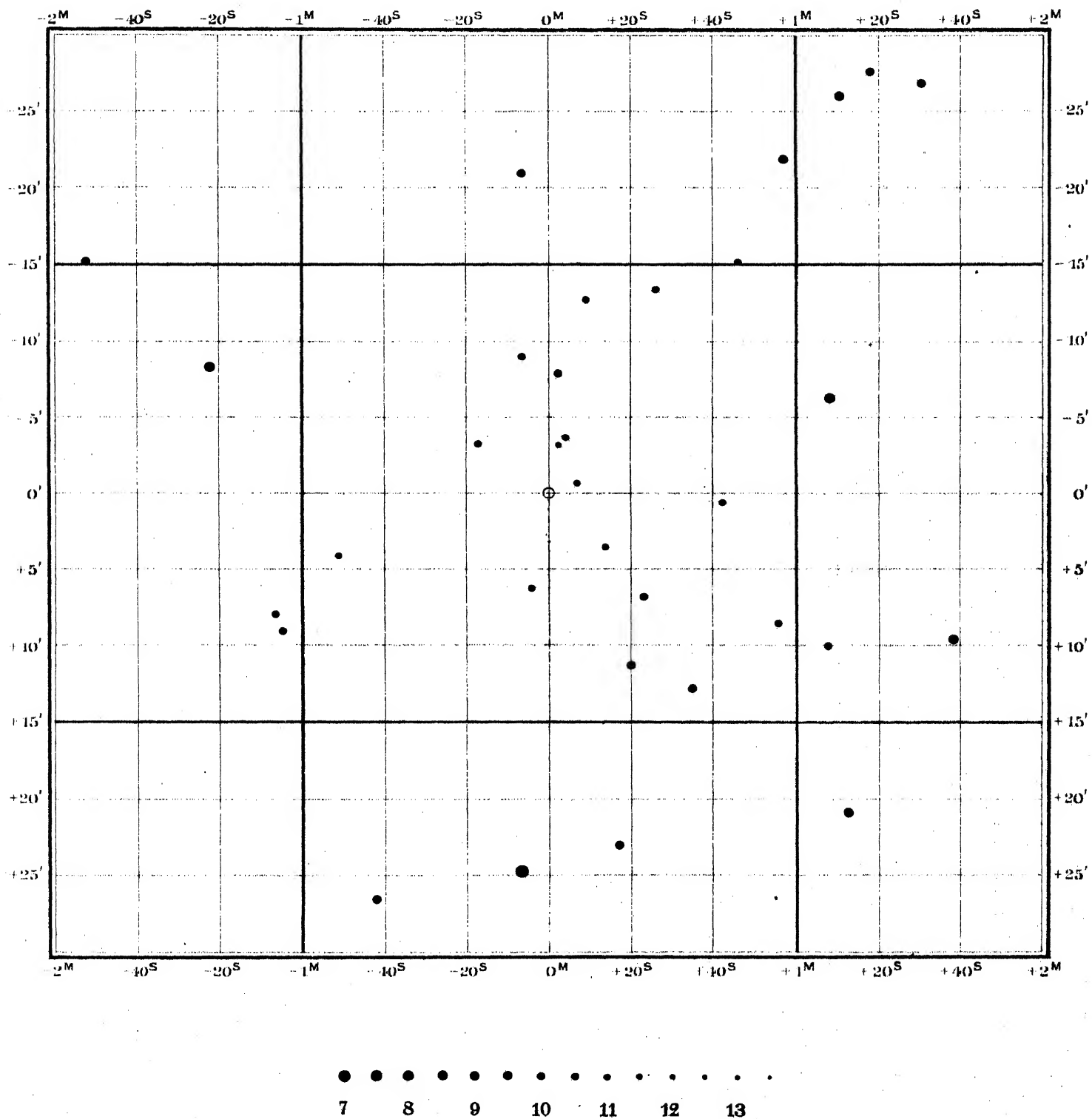
5796a

# RU Herculis

(1900.0)  $16^h 6^m 3^s$  (+2.52)  $+25^\circ 19.9$  ( $-0.16$ )

Color: 4; III.

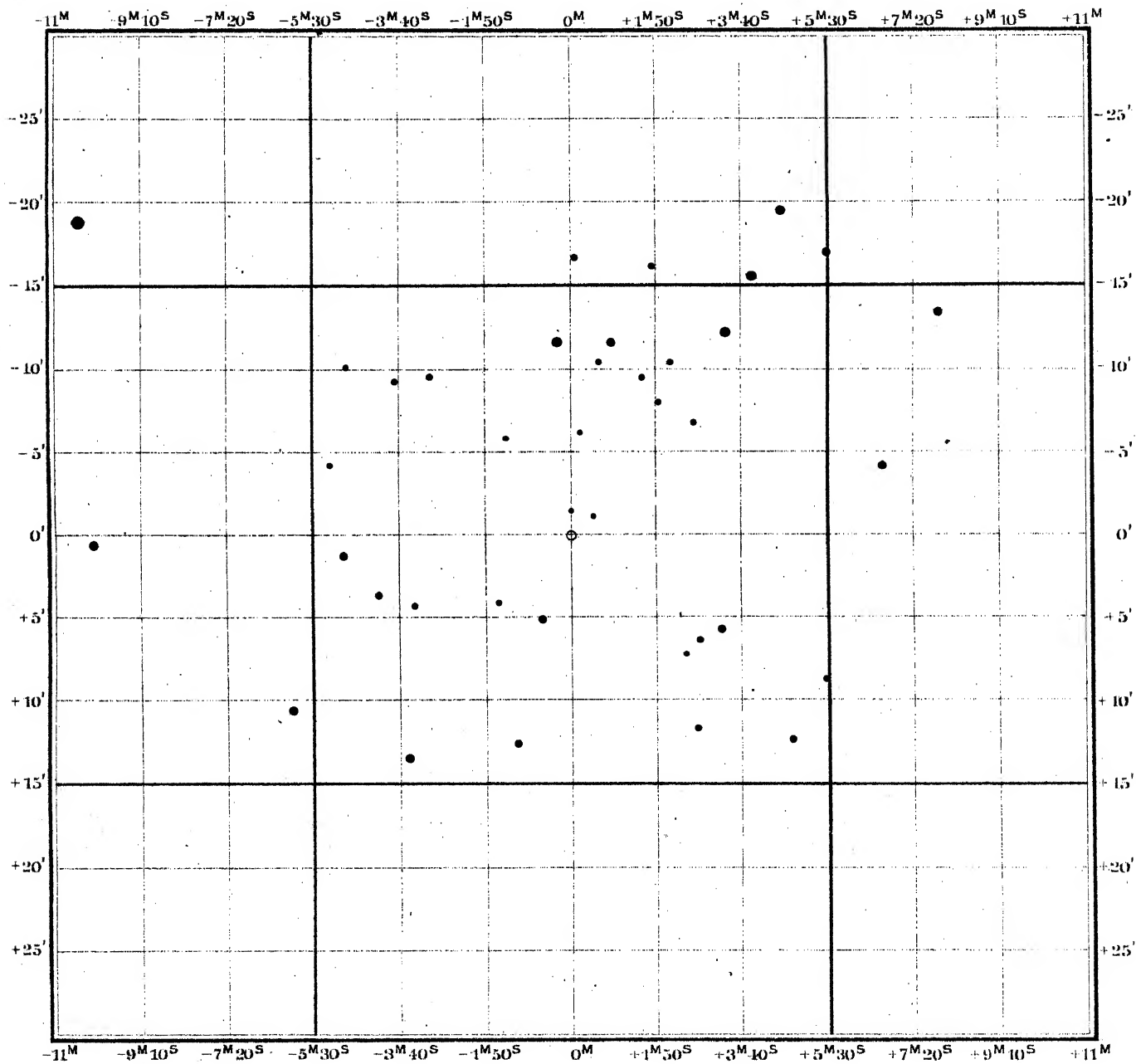
Magnitudo: 8—14.



## Y Cephei

(1900.0)  $0^{\text{h}} 31^{\text{m}} 16^{\text{s}}$  (+4.08)  $+79^{\circ} 48.4'$  (+0.33)

Color: 2; — Magnitudo:  $8\frac{1}{2} - < 13$ .



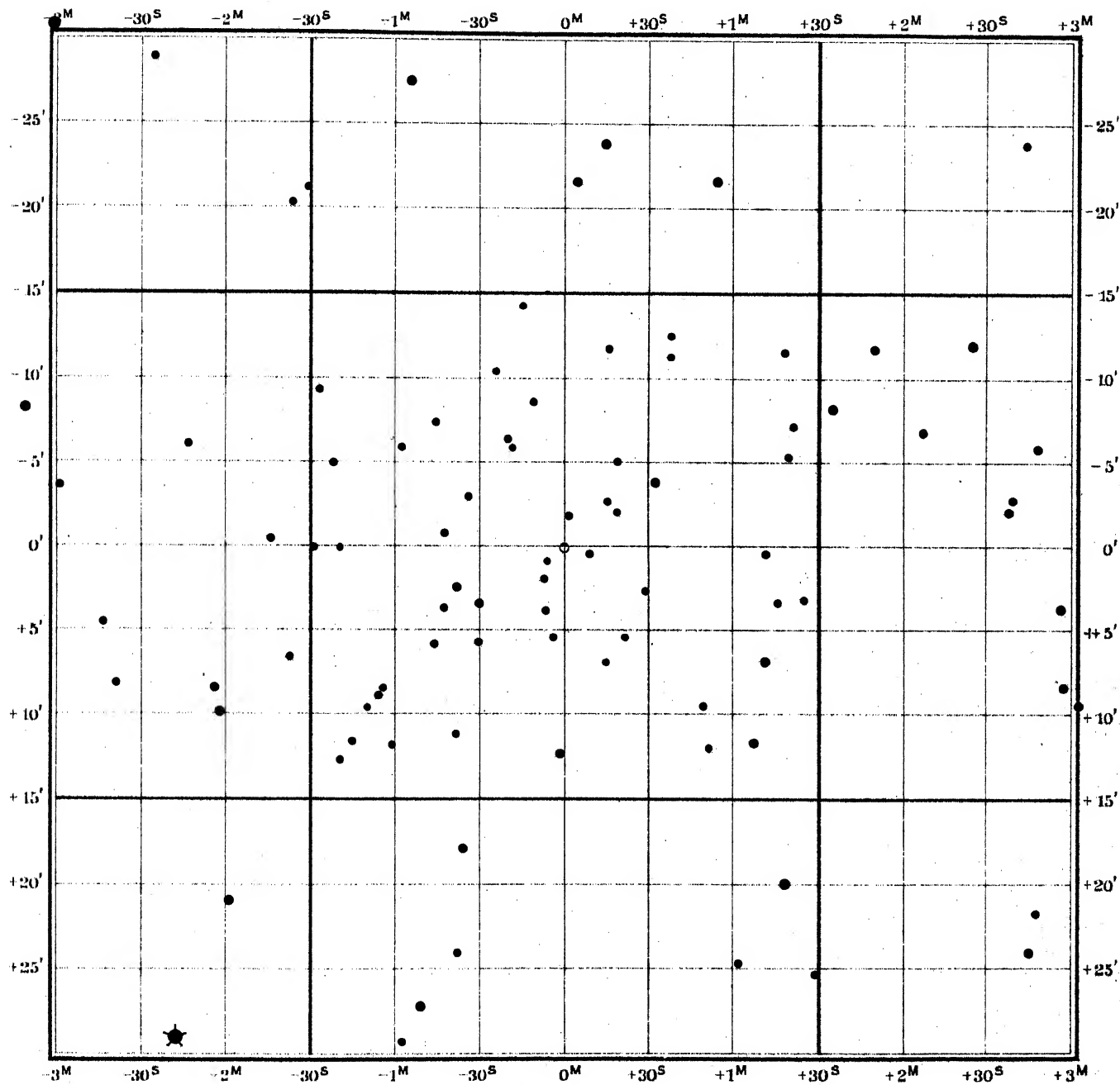
7 8 9 10 11 12 13

1921

# W Aurigae

(1900.0)  $5^h 20^m 9^s (+4.06)$   $+36^\circ 48.9$   $(+0.06)$

Color: —; — Magnitudo: 9—14?



7 8 9 10 11 12 13

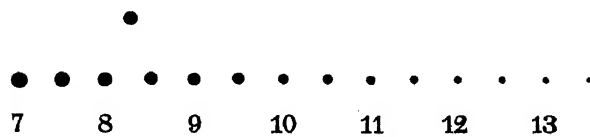
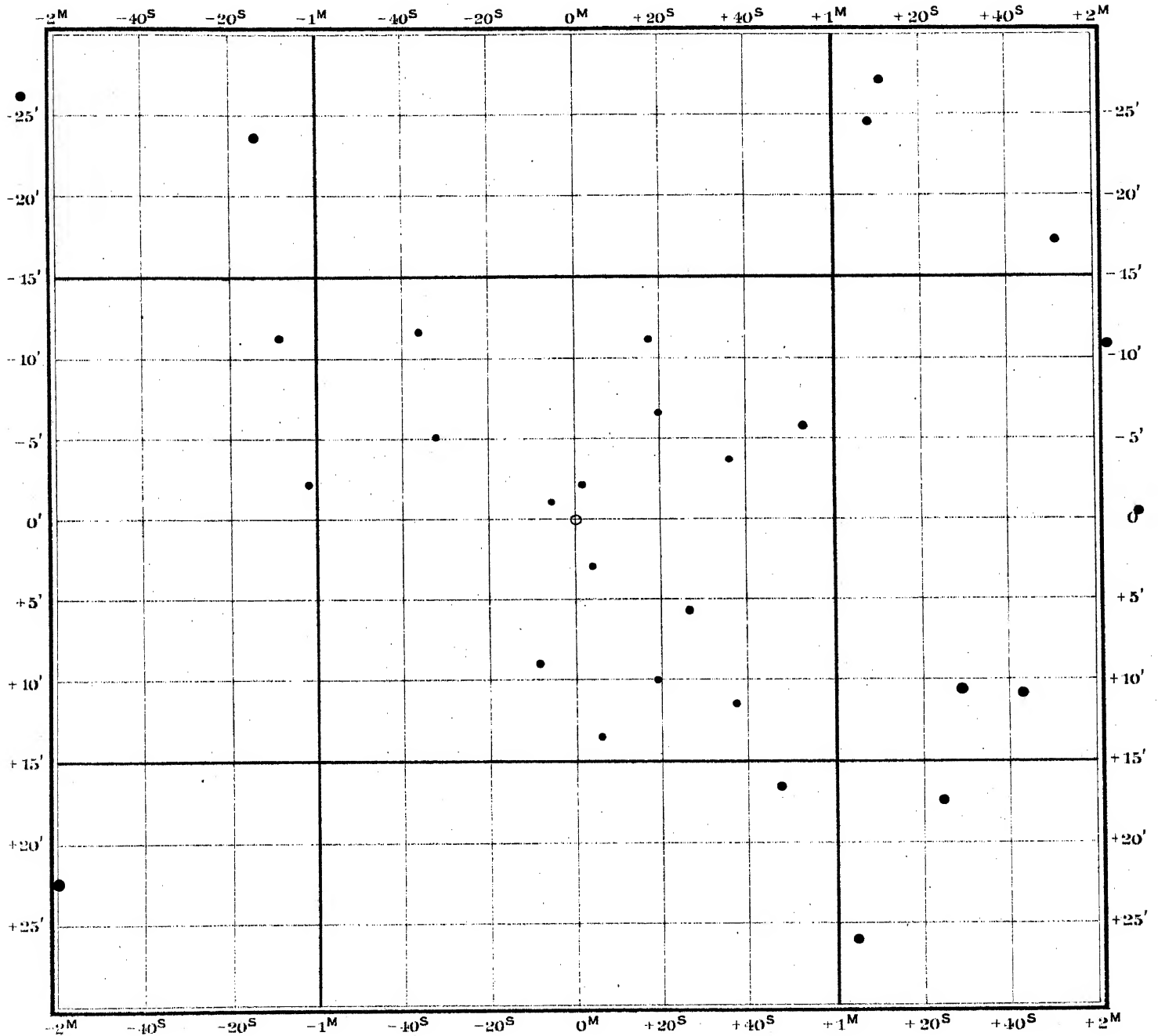
3264

# W Cancri

(1900.0)  $9^h 4^m 2^s (+3.52)$   $+25^\circ 39'.4$   $(-0.24)$

Color: —; III.

Magnitudo:  $9 - < 13\frac{1}{2}$ .



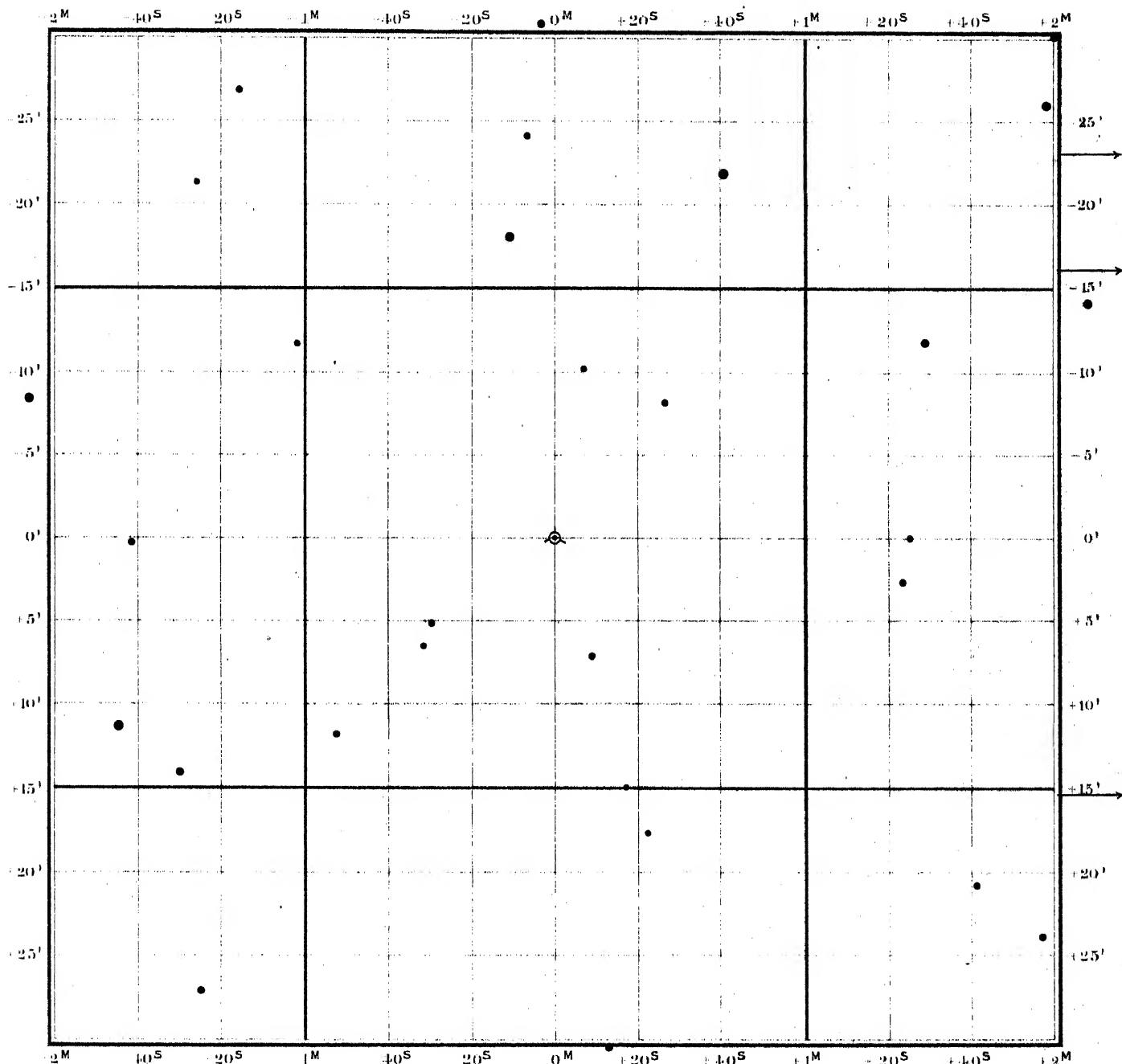
8622

# W Ceti

(1900.0)  $23^h 57^m 0^s (+3.08)$   $-15^\circ 13.9' (+0.33)$

Color: 3, III;

Magnitudo:  $6\frac{1}{2}$ —12.



7 8 9 10 11 12 13

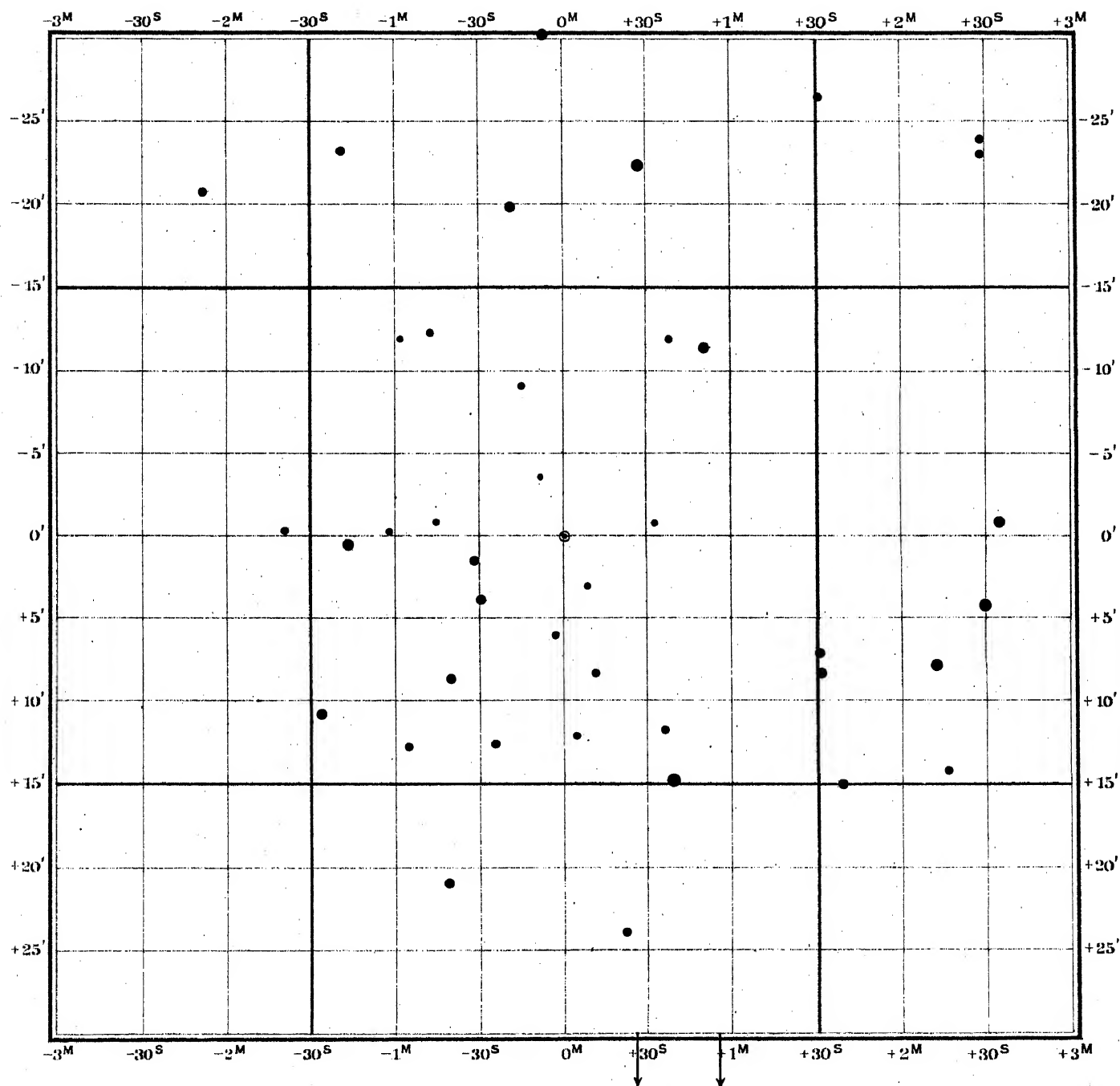


# Y Andromedae

(1900.0)  $1^{\text{h}} 33^{\text{m}} 45^{\text{s}} (+3.50)$   $+38^{\circ} 50'.1 (+0.31)$

Color: —; III.

Magnitudo:  $8\frac{1}{2} - 13$ .



7 8 9 10 11 12 13

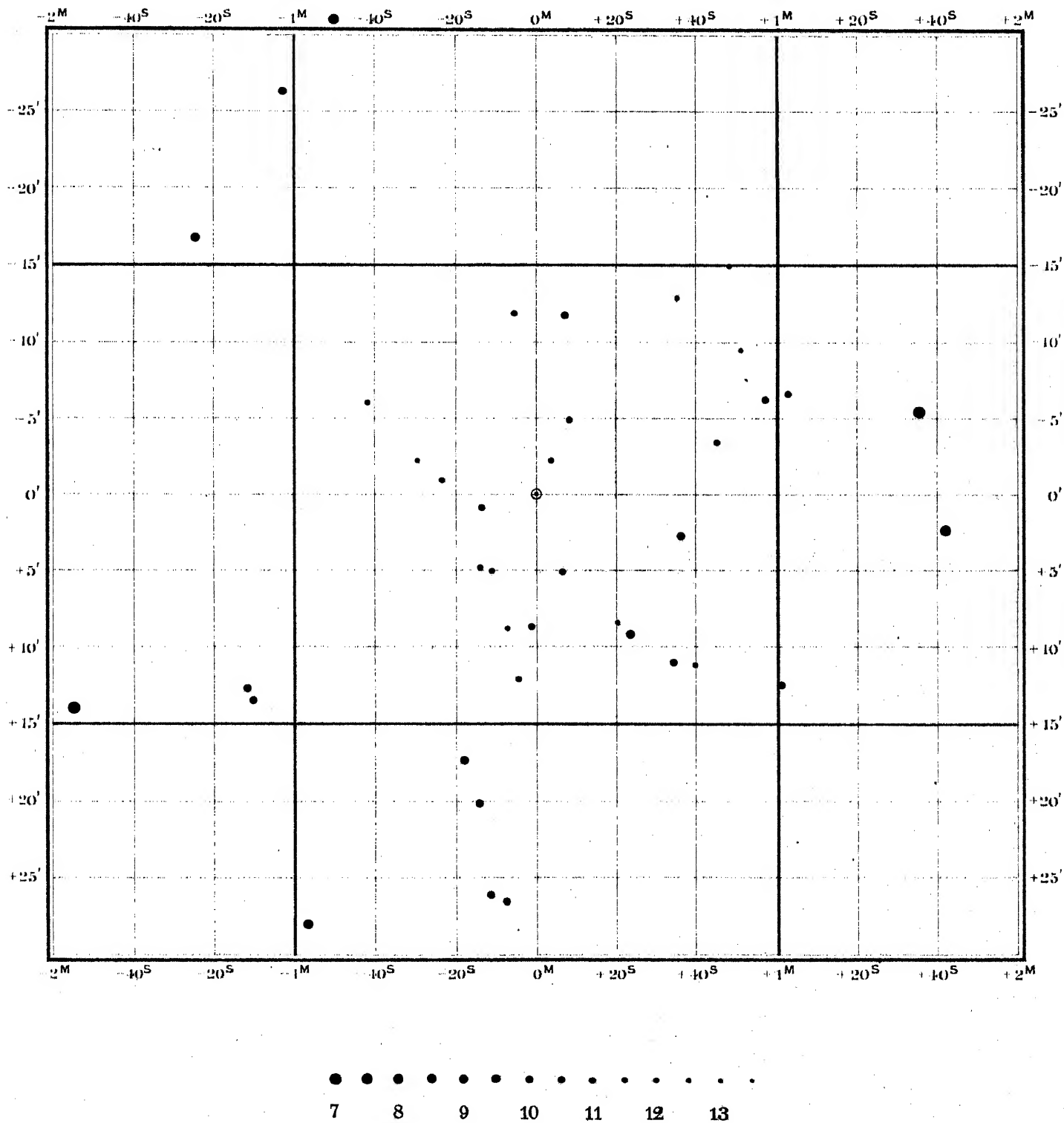
6207

# Z Ophiuchi

(1900.0)  $17^h 14^m 28^s (+3^s.04)$   $+1^\circ 37'.1 (-0'.07)$

Color: 3.0, III;

Magnitudo: 8–13.

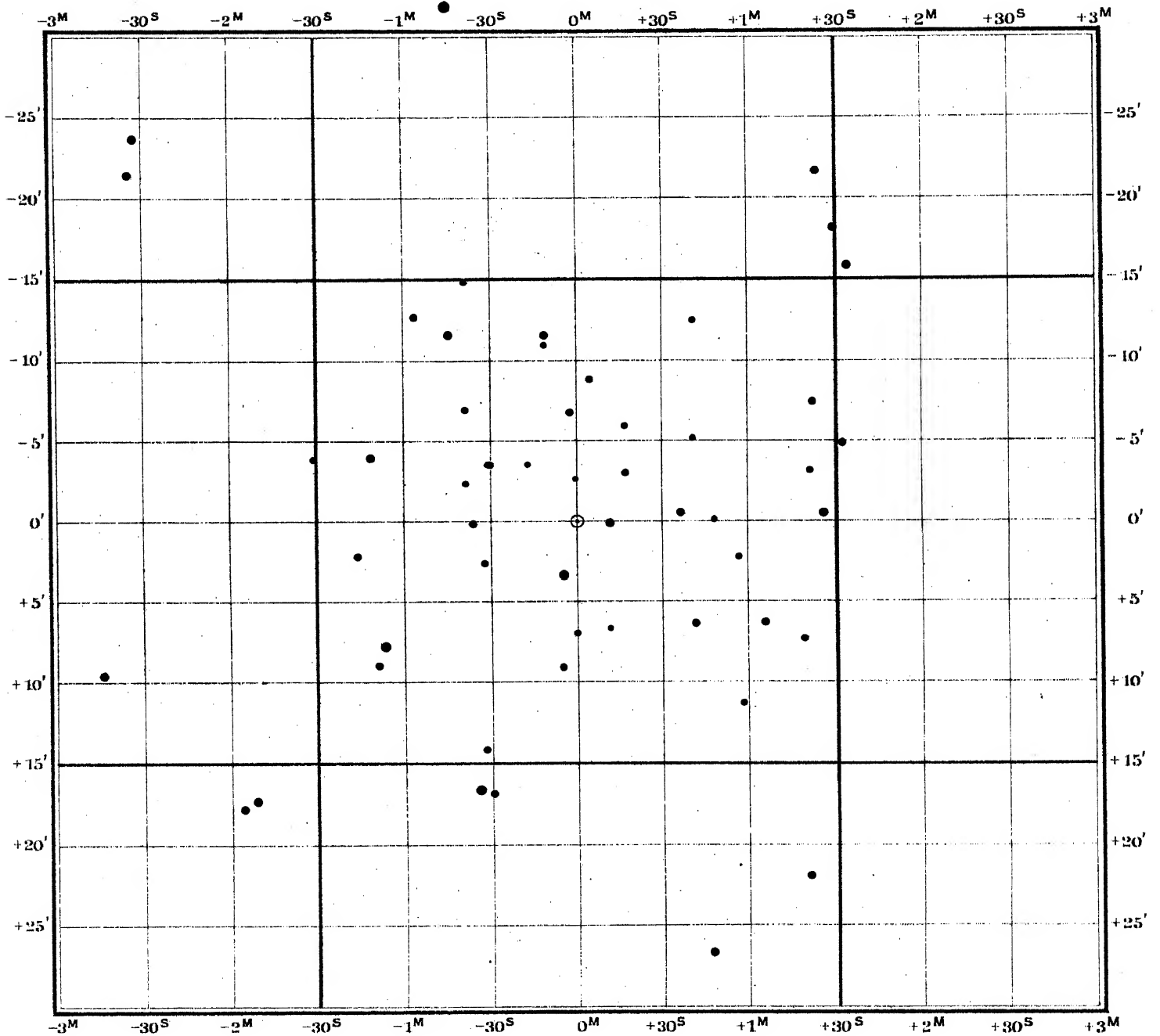


# W Andromedae

(1900.0)  $2^h 11^m 14^s (+3.77)$   $+43^\circ 50.5'$   $(+0.28)$

Color: 4; III.

Magnitudo: 7—13 $\frac{1}{2}$ .



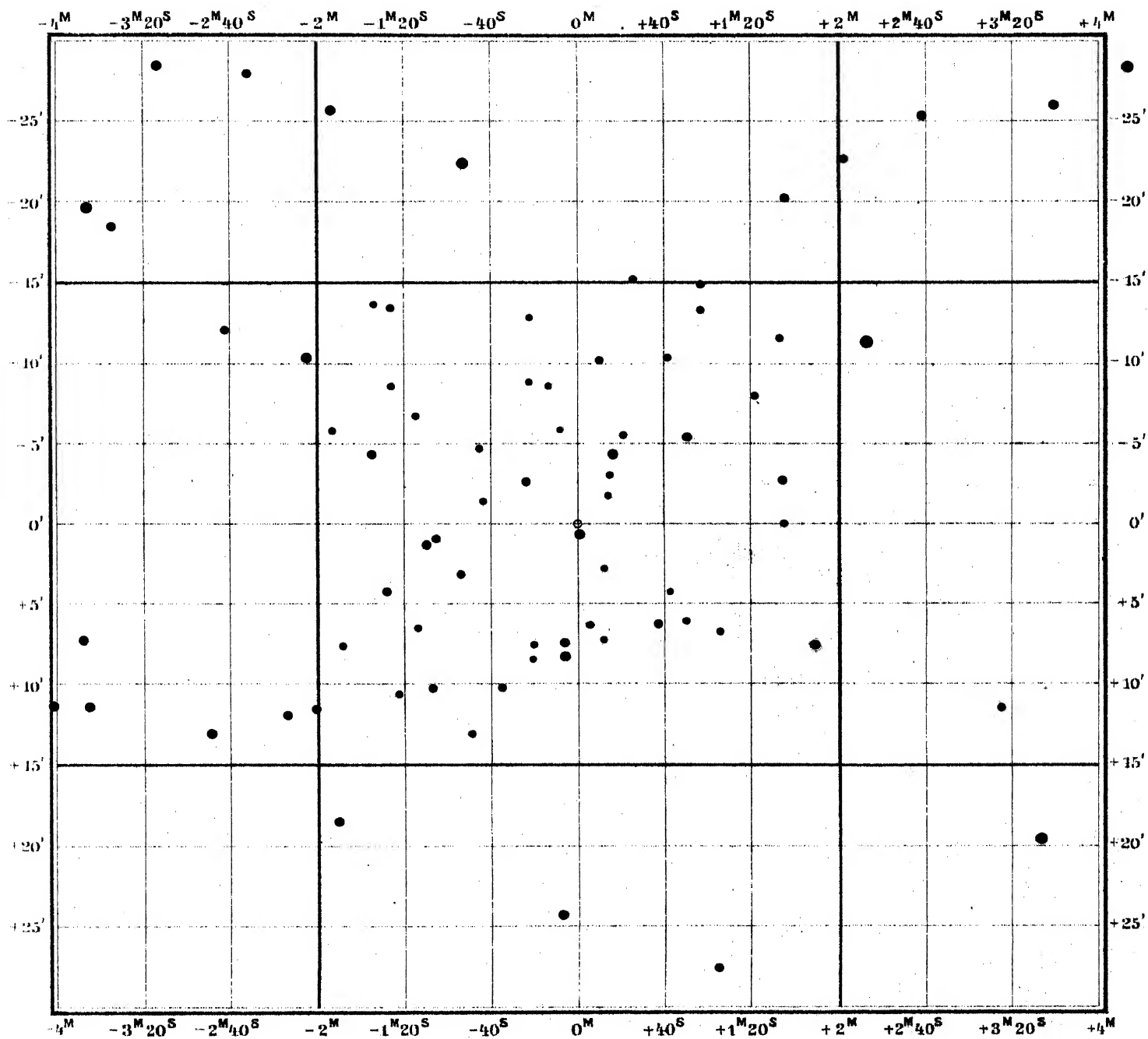
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7 8 9 10 11 12 13

7220

# S Cygni

(1900.0)  $20^h 3^m 24^s (+1^s.26)$   $+57^\circ 41'.9 (+0'.17)$

Color: 5.1; — Magnitudo: 10—15.



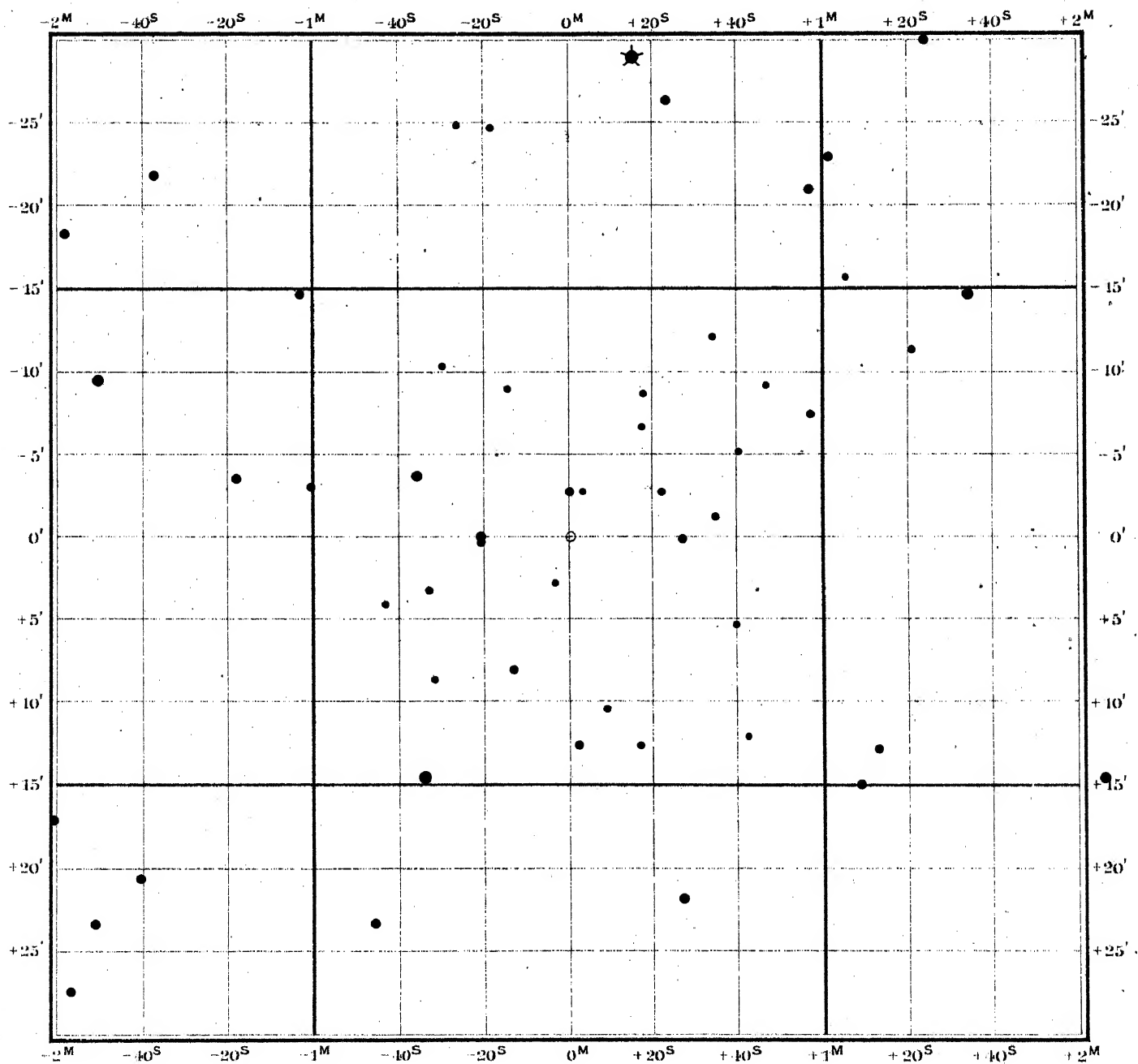
7 8 9 10 11 12 13

2000

# RR Tauri

(1900.0)  $5^h 33^m 18^s$  (+  $3^s.73$ ) +  $26^\circ 19'.0$  (+  $0'.04$ )

Color: —; — Magnitudo: 9 — < 13.



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7 8 9 10 11 12 13

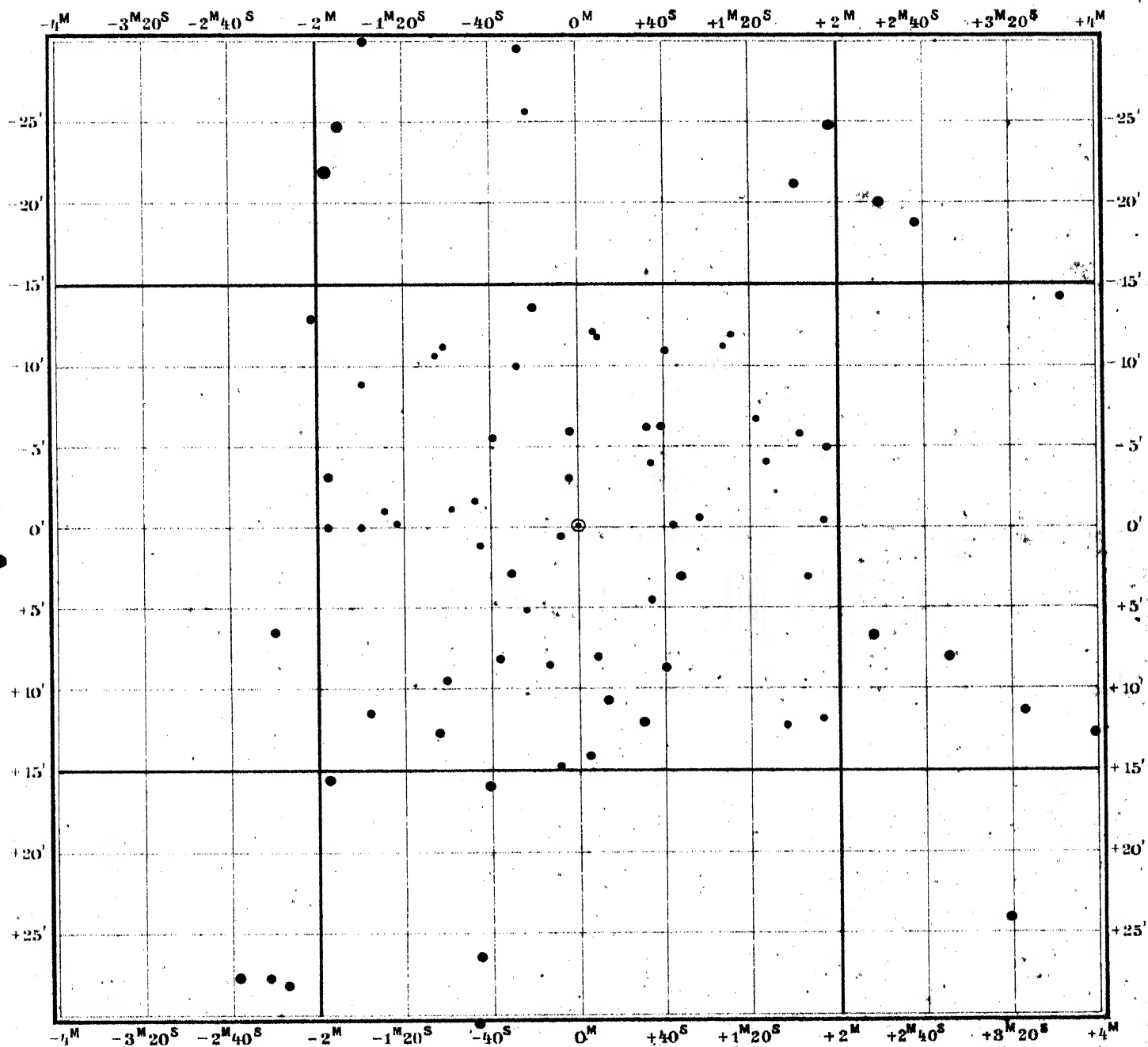
8324

# V Cassiopeiae

(1900.0)  $23^h 7^m 23^s (+2^s.56)$   $+59^\circ 9'.4 (+0'.33)$

Color: 2; III.

Magnitudo:  $7-12\frac{1}{2}$ .



7 8 9 10 11 12 13

7793

# SS Cygni

(1900.0)  $21^h 38^m 47^s (+2.35)$   $+43^\circ 7.9' (+0.27)$

Color: 2; I. Magnitudo:  $8\frac{1}{2}$ —12.

